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- D 14 REPORTS MELB/TRS AREA
 29 DEC 68
- 2) REPORT BY SUPCOM ON INVESTIGATIONS

UNIDENTIFIED FLYING OBJECT REPORT

29th December, 1968.

ace 101

(1) REPORTED BY: MR. TREANOR, VALERN HOTEL, 44 ALBERT RD., MOONAH. TAS TIME OF SIGHTING: 290108 - 290120 LOCAL (T.S.T.)

WHAT SIGHTED: BRIGHT WHITE OBJECT, LONG AND SLIM WITH PORT-HOLES, WHICH WAS TRAILING LONG TAIL OF SPARKS.

ESTIMATED LENGTH OF TAIL WAS 2,000 FT., OBJECT APPEARED IN DIRECTION OF MT. WELLINGTON AND BELOW THE SUMMIT WHICH WOULD PUT IT BELOW 4,000 ALTITUDE. NO NOISE ASSOCIATED WITH SIGHTING.

see 107

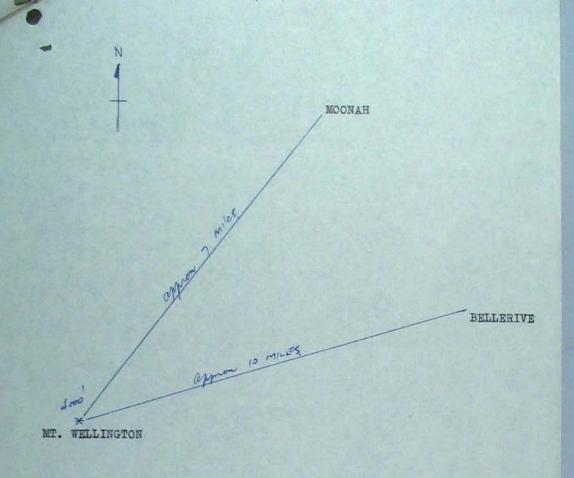
(2) REPORTED BY: MR. M. JONES, 63 HILL ST., BELLERIVE, AND 35 OTHER ADULTS.

TIME OF SIGHTING : 290110 - 290120 LOCAL (T.S.T.)

WHAT SIGHTED: BRIGHT WHITE OBJECTS, 5 (FIVE) in NUMBER,
TRAVELLING IN A NORTHERLY DIRECTION, PARALLEL TO
THE GROUND. OBJECTS WERE SHOWERING SPARKS AND
MADE NO NOISE. OBJECTS APPEARED TO BE BELOW
4,000', USING MT. WELLINGTON AS GUIDE, AND WERE
BETWEEN THE PERSONS SIGHTING AND MT. WELLINGTON.

(3) AVIATION MET. OFFICE RECEIVED 7 (SEVEN) SIGHTINGS AND THE HOBART CITY POLICE RADIO ROOM RECEIVED IN EXCESS OF 20 (TWENTY) SIGHTINGS, ALSO 5 (FIVE) SIGHTING REPORTS FROM THEIR OWN RADIO VEHICLES.

(K. HANSEN)
A.T.C.II
HOBART TOWER.



MET. CONDITIONS: SKY CLEAR, VIS. 20 NM PLUS, WIND CALM. SLIGHT 150 THERMAL LAYER BETWEEN 3,000' AND 6,000'.

OBSERVED

1.	Name of Observer. MRS. HELENE HUSS Age. 59
2.	Address of Observer. 34 THIRD 57
	PARKDALETelephone 903167
3.	Occupation of Observer INTEGRATION OFFICER, WORLD COUNCIL
4.	Date and Time of Observation 29. DEF 68. DOID. K
5.	Duration of Observation. APPROX 2. MIN.S
6.	Observer's location at time of Sighting. BAKK. YARP. O.F. HOME
7.	Weather Conditions at time of Observation. 6.4 FAR
8.	Describe any aids/equipment used in Observation. N.C
9. behir	Where was Object first Observed? (eg, overhead, coming from a hill, over the horizon)

10.	What first attracted Observer's attention? (eg, light or
	e)41GHT
11.	Did object appear as a light or as definite object? . 416 HTS
12.	If there was more than one object:
	a. How many were there??
	b. In what formation were they?
13.	What was the colour of the Light or Object? YELLOWISH
14.	What was its apparent shape?
15.	Was any detail of structure discernible?
16.	Was any method of propulsion Obvious?MQ
17.	Was there any Sound?
18.	What was its height? (or angle of elevation) what was its height?
20.	What was its speed? (or angular velocity) AFFOR MENT SPEED Was the Object Stationary? NO
21.	What was the Direction of Flight with Reference to
	marks or Points of the Compass? TOWNERS. NORTH
****	***************************************

22	Did the object remain on a Straight Path, Deviate or Manoeuvre at all? . STROUGHT
23	Was any Trail of Exhaust, Vapour or Light seen?
24.	Where did Object Disappear? (eg, in mid-air, behind a hill, over the horizon) MIDIBIR. (ARREMATES. OVER MAGRABON. MIRRART).
25.	Do you know of any Physical Evidence? (such as fragments, photographs or other supporting evidence
26.	Have you observed any unusual Phenomena previously? . N.O.
27.	If so, give brief details of incident(s). N/A
28,	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a Member of any organisation interested in Aerial Phenomena?NQ
30,	Name and Address of Organisation. N/A.
31.	Any additional information which relates to the sighting APPEARED. TO RISE OUT OF SEA TO SOUTH OF OBSERVER AND PROCEED N. TO NE. EACH OBJECT APPEARED TO BE ATTACHED. TO THE TOIL OF THE PRECEEDING ONE
	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS

OBSERVED

1.	Name of Observer. MR. K.S. TOM+INS Age. A6
2.	Address of Observer
3.	Occupation of ObserverF.IJ.TFR
4.	Date and Time of Observation 28/29. DFC. 68. MONIGHT.
5.	Duration of Observation
6.	Observer's location at time of Sighting GEELONG ROAD. NEAR CAR SOMERNILLE RD.
7.	Weather Conditions at time of Observation. C.F.F
8.	Describe any aids/equipment used in Observation M.4
9. behir	Where was Object first Observed? (eg. overhead, coming from a hill, over the horizon). QVER. POINT. COOK. (5001H.
	.W.ES.T. OF OBSERVER)
10.	What first attracted Observer's attention? (eg, light or
	e)4(\$HT.S
11.	Did object appear as a light or as definite object? WELL DEFINED LIGHTS
12.	If there was more than one object:
14.	a. How many were there?ARQUIT6
	b. In what formation were they? TIGHT. GROWP
13.	What was the colour of the Light or Object? WHITE- YELLOW
14.	What was its apparent shape?
15.	Was any detail of structure discernible? NO
16.	Was any method of propulsion Obvious? NO
17.	Was there any Sound?
18.	What was its height? (or angle of elevation). #16H
19.	What was its speed? (or angular velocity) NERY. FAST
20.	Was the Object Stationary?
21. Land	What was the Direction of Flight with Reference to marks or Points of the Compass? TOWARDS NE
1	

22.	Did the object remain on a Straight Path, Deviate or Manoeuvre at all? S.T. CIGHT PATH
23	Was any Trail of Exhaust, Vapour or Light seen?
24.	Where did Object Disappear? (eg, in mid-air, behind a hill, over the horizon) IN MP-DIR. (FRDING and SLOWING)
25.	Do you know of any Physical Evidence? (such as fragments, photographs or other supporting evidence. NO
26.	Have you observed any unusual Phenomena previously? NO.
27.	If so, give brief details of incident(s)/A
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a Member of any organisation interested in Aerial Phenomena?NO
30.	Name and Address of Organisation
31.	Any additional information which relates to the sighting
	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS IF NECESSARY)

OBSERVED

1.	Name of Observer. MR. M.R. LEMPRIEAge. 32
2.	Address of Observer. 14. GLYNDEBOURNE AVE
3.	Occupation of Observer. WOOL BUYER
4.	Date and Time of Observation. 29.DEC.63OOLSK
5.	Duration of Observation
6.	Observer's location at time of Sighting BACKYARD NEPEAN HIGHWAY PORTSEA (DR. J. SMITH) SORRENTO 42025
7.	Weather Conditions at time of Observation. VERY. CLEAR.
8.	Describe any aids/equipment used in Observation N/4

9. behi	Where was Object first Observed? (eg, overhead, coming from nd a hill, over the horizon)
10.	What first attended Observants attended to 12 12
	What first attracted Observer's attention? (eg, light or e). BRIGHT. LIGHT.
11.	Did object appear as a light or as definite object?
	LIGHT (NOT LIKE FALLING STAR)
12.	If there was more than one object:
	a. How many were there?6
	b. In what formation were they?3. PAIRS
13.	What was the colour of the Light or Object? NAUTA. YELLOW
14.	What was its apparent shape?
16.	Was any method of propulsion Obvious?
17.	Was there any Sound?
18.	What was its height? (or angle of elevation) 500'-1000'
19.	What was its speed? (or angular velocity) FAST. (500 MP.H)
20.	Was the Object Stationary? NO.
21. Land	What was the Direction of Flight with Reference to imarks or Points of the Compass? TOWARDS SHIGHTLY FOST
	WARTH

22.	Did the object remain on a Straight Path, Deviate or Manoeuvre at all?FAIRLYSTRAIGHT
23	Was any Trail of Exhaust, Vapour or Light seen?
24.	Where did Object Disappear? (eg, in mid-air, behind a hill, over the horizon) FADED QUICKLY APPROX 10. NORTH OF OBSERVERS POSITION.
25.	Do you know of any Physical Evidence? (such as fragments photographs or other supporting evidence
	Have you observed any unusual Phenomena previously?. No.
26.	
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a Member of any organisation interested in
29.	Aerial Phenomena?No
30.	Name and Address of Organisation
31.	Any additional information which relates to the sighting APPEARED. SIMILAR. TO. HEHT. MEET. BUJ. TWICE. AS FAST.

	ASSERVED. BY .SEVERAL . PERSONS NONE .OF
	WHOM HAVE PREVIOUS LY SEEN . ANYTHING
	SMILAR

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	•
	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS

OBSERVED

1.	Name of ObserverMR. W.N. LOSTAge. 25
2.	Address of Observer 2. URALLA . ST.
3.	Occupation of Observer. FIREMAN
4.	Date and Time of Observation 29. P.E.C. 68 2010 K
5.	Duration of ObservationAPPROX//!!
6.	Observer's location at time of Sighting. IN. CANTERSURY RU
7.	Weather Conditions at time of Observation
8.	Describe any aids/equipment used in Observation
9. behir	Where was Object first Observed? (eg, overhead, coming from a hill, over the horizon). SPUTH. QF. COSFRVER

10.	What first attracted Observer's attention? (eg, light or
	e) <i>L.IG</i> .H.T
11.	Did object appear as a light or as definite object? LIKE SKY-RACKET BURST
12.	If there was more than one object:
	a. How many were there? MORE THAN 9
	b. In what formation were they? V. FORMATION
13.	What was the colour of the Light or Object? . ORONGE
14.	What was its apparent shape?
15.	Was any detail of structure discernible? NQ
16.	Was any method of propulsion Obvious?
17.	Was there any Sound?Np
18.	What was its height? (or angle of elevation). 45°-50°
19.	What was its speed? (or angular velocity). VERY FAST
20.	Was the Object Stationary?
21. Land	What was the Direction of Flight with Reference to marks or Points of the Compass? . TOWARDS . N
99	MASED IN FRONT OF CAR TRAVELLING FAST).
••••	

22.	Did the object remain on a Straight Path, Deviate or Manoeuvre at all?
23	Was any Trail of Exhaust, Vapour or Light seen?
24.	Where did Object Disappear? (eg, in mid-air, behind a hill, over the horizon)F.M.F.AV.F.NF.A.S.TW
	i.M.D.A.R.
25.	Do you know of any Physical Evidence? (such as fragments, photographs or other supporting evidence
26.	Have you observed any unusual Phenomena previously?. MP.
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	
29.	Are you a Member of any organisation interested in Aerial Phenomena?
30.	Name and Address of Organisation. N/A
31.	Any additional information which relates to the sighting

	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS IF NECESSARY)

1.	Name of Observer. AN DREA
2.	Address of Observer. A. BAWDEN ST. PASCOE VALE 3044.
3.	Accupation of Observer. T.Y.P.15.T C.LERK
4.	Date and Time of Observation (Time to be given in local time)
	SUNDAY 29/12/68 12-30 A-M
5.	Duration of Observation(s)
6.	Observer's location at time of sighting (Give details of own MELWAY ST. DIRECTORY position by map reference if possible, or by known landmarks)
	REF. D.9 (LYKING ST.) MAP 17
7.	Weather Conditions at time(s) of Observation(s). NO. WIND
	CLEAR SKY - ON COOL SIDE
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	PASSING OVER STEEL CO. OF AUST. IN SUSSEX ST. COBURG
10.	What first attracted observer's attention, eg, light or noise. LIGHTS (LARGE) VERY BRIGHT.
11.	Did object appear as a light or as a definite object?
	L19 HT5
12.	If there was more than one object, how many were there and what was their formation?
	THREE LIGHTS IN FORMATION OF TRIANGLE
13.	What was the colour of the light or object? BRIGHT ORANGE TO RED
14.	What was its apparent shape? . A.S NO. 12
15.	Was any detail of structure observable? . NO
16.	Was any method of propulsion obvious? N.O
17.	Was there any sound? NONE HEARD Height, or angle of elevation. APPROX: 10°
18.	Height, or angle of elevation. APPROX . 10°
19.	Speed, or angular velocity. GAIDING. SADWLY
20.	Was the object stationary? NO
21.	What was the direction of flight with reference to landwarks or points of the compass?
	TRAVELLING IN A NORTH DIRECTION

£2.	Did the object remain on a straight path, deviate or manoeuvre at all? REMBINED IN STRAIGHT PATH
23.	Was any trail of exhaust, vapour or light seen? MO
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon? DIS APPEARED BEHIND STEEL CO. BUILDING
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	WITNESS - KEN PALMER JG MANSFIELD ST. THORNSUN
26.	Have you observed any unusual phenomena previously?
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
	LOWE DE LABOR AS HEADIGHE DE
31.	Any additional information. LIGHTS AS LARGE AS HE40LIGHTS OF CAR. GLIDED SLOWLY
	Signature of Observer A. F. Book
32.	Location of any air traffic in the vicinity at the time of sighting

33.	Location of any meteorological stations in the general area.
2.4	0
34.	Comments

	Signature of Interrogator
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

1.	Name of Observer. APROTT - Geoffrey N
2.	Address of Observer. 20 Fourth Street Black Rock Victoria 3193
3.	Accupation of Observer. Public Accountant
4.	Date and Time of Observation (Time to be given in local time)
-AM	Sunday 29th Duember 48 12.10 a.m.
3. 9	Duration of Observation(\$)About.10.seconds
6.	Observer's location at time of sighting (Give details of own
See Man	OUTET CORNER - Cnr. Central Ave & position by map reference if possible, or by known landmarks) (Central Ave is approx. Nth-Sth: Fourth St East-West) (Was in bed on verandah - facing South)
7.	Weather Conditions at time(\$\varphi\$) of Observation(\$\varphi\$). Fine, Sky. Clear
	Stars visible
8.	Aids to Observation(9). (Describe any equipment used in the None whatever: (I relied upon my judgment as an Observation)
	ex "OPOA" in Field Artillery during 1939-45.)

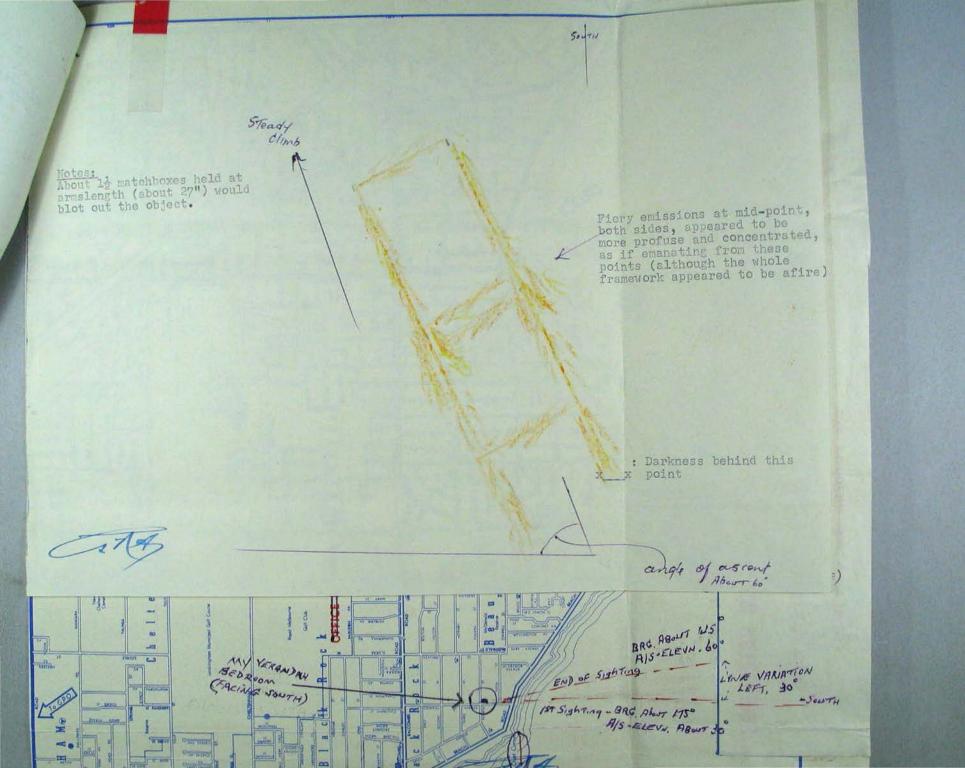
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc. Rising above roof of house next door
	to the South, when an approx. bearing would be 175°. To me, it could come out of the bay; it rose to my left (heading for about 10 o'clock
nave	on My imaginary clockface)
25000	What first attracted observer's attention, eg, light or noise. I thought I heard hissing (but many cars produce the same noise on
	Beach Rd.) I peered out and saw an illuminated frame work as per sketch)
11.	Did object appear as a light or as a definite object? estinite object (series of frames -as per sketch - end on end; framework,
ine 12.ª	ldg. cross-members. Wholly outlined in orange-coloured emissions. (like childs fireworks "Sparkler pencil", but trailing backwards along the If there was more than one object, how many were there and what frame was their formation?
	Only one, but this appeared to be in two main box-frames; the lower one
	red to have two side legs. The whole contraption reminded me of the ide outline of two Lancaster Bombers used in New Guinea during the War. What was the colour of the light or object? said orange above, but it varied between orange and light yellow.
. I	said orange above, but it varied between orange and light yellow:
18	What was its apparent shape? Two hollow frames joined; the last have 2 side legs. (Like the last two rungs of a ladder; plus the two feet)
10.	Was any detail of structure observable?
16.	Was any method of propulsion obvious? No. (the emissions referred to
	mas there any sound? Wo.engine.or.englos.or.sonote.i.
18.	Height, or angle of elevation. See diagram: Varied from 30° at 1st sight to 60° at end sighting, when it had moved about 30° left, in 10 secs
19. 20.	limbed (in my opinion) at the climbing speed of a modern fighter plane.
21.	Was the object stationary? Never at any time during my sighting.
	What was the direction of flight with reference to landmarks or points of the compass? See diagram. It seemed to come from the bay
	off "Quiet Corner", climbed up & veered to the left. After 10 seconds, it appeared to be byerhead at Mordialloc. Roughly, SN to SE Hirection, or
	(on a clockface) started at 5 oclock & went straight through to 10 oclock -there was a slight flattering of trajectory at the top.

22.	Did the object remain on a straight path, deviate or manoeuvre
end	at all? Wes; the climb was steady, regular & unfaltering. At the of my lo-seconds sighting, it appeared to begin to flatten out but
my hou	se obstructed my view & I do not know what zenith was reached.
23. I m	was any trail of exhaust, vapour or light seen? No. but the "legs" entioned in (12) could have been fading emissions from the framework.
24.	Where did object disappear, eg in mid-air, behind a hill, over
	the horizon? It disppeared from my view behind my roof-top but was still as bright as when I firs t sighted it 10 seconds earlier. In to the front street but the street lights & trees prevented my roof-top but was a still as bright as when I firs t sighted it 10 seconds earlier.
ar (Ara	Existence of any physical evidence such as fragments, photographs
25.	or other supporting evidence.
26.	Have you observed any unusual phenomena previously? . Mq
27.	If so, give details of incident(s) Nil
28.	State any experience which enables observer to be reasonably
re I	certain about the answers given to 18 and 19. In Artillery, I measured & computed angles & sketched panorama detail for gun targets; did also some night flash-spotting. In one. Air speeds confined to observations as a layman only.
-	detail for gun targets; did also some night flash-spotting.
29.	Are you a member of any organisation interested in aerial phenomena?
	prenomena. No
20	Name and address of organisation. Nil
30.	Name and address of organisation
31.	Any additional information. The object was too uniform to be confused with suchthings as fireworks or star-shells or flying fragments
-	with suchthings as fireworks or star-shells or flying fragments
	ejected from another hody; (it did not appear to disintegrate, for instance)
	Signature of Observer 1 Abbott
30	
32.	Location of any air traffic in the vicinity at the time of sighting
33.	Location of any meteorological stations in the general area.

34.	Comments

	Signature of Interrogetor
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.







1.	Name of Observer. TREVOR JAMES KIRK Age. 20.
2.	Address of Observer. 10. THISTLE. ST PASCOE VALE SOUTH
3.	Accupation of Observer. PHINTER. + PECCRITOR.
4.	Date and Time of Observation (Time to be given in local time)
	12-10 AM 29-12-68.
5.	Duration of Observation(s) # Minutes
6.	Observer's location at time of sighting (Give details of own In CVMBERLAND R.P. position by map reference if possible, or by known landmarks) PASCOE DALE SOUTH
7.	Weather Conditions at time(s) of Observation(s) U. e.g. C. lear
	Sky L. Sparse Clouding)
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	FROM THE SOUTH WERE TRAVELLING SOUTH
10.	What first attracted observer's attention, eg, light or noise.
	LIGHTS
11.	Did object appear as a light or as a definite object?
	LIGHT
12.	If there was more than one object, how many were there and what was their formation?
	HBOUT 25-30 FIRST IN AN H. Formation
4.4	Thou in Obsert & Consustions of C
13.	What was the colour of the light or object? RED. YELLOW
14.	Then in About 5 formations of 5.
	What was the colour of the light or object? RED. VELLOW What was its apparent shape? STARAIKE
14.	What was the colour of the light or object? RED. YELLOW What was its apparent shape? STARAIKE
14.	What was the colour of the light or object? RED. NELLOW What was its apparent shape? STARAIKE. Was any detail of structure observable? NO Was any method of propulsion obvious? SMALL TAILS NEFE. FOLLOWING EACH ONE. Was there any sound? NO
14. 15.	What was the colour of the light or object? RED. NELLOW What was its apparent shape? STARAIKE. Was any detail of structure observable? NO Was any method of propulsion obvious? SMALL TAILS NEFE. FOLLOWING EACH ONE. Was there any sound? NO
14. 15. 16.	What was the colour of the light or object? RED. NELLOW What was its apparent shape? STARAIKE. Was any detail of structure observable? NO Was any method of propulsion obvious? SMALL TAILS. WERE. FOLLOWING EACH ONE. Was there any sound? Height, or angle of elevation. TWINE. As. WIGH. AS. A. JET Speed, or angular velocity V.E.R.Y. E.B.T.
14. 15. 16. 17.	What was the colour of the light or object? RED. NELLOW What was its apparent shape? STARAIKE. Was any detail of structure observable? NO Was any method of propulsion obvious? SMALL TAILS NEFE. FOLLOWING EACH ONE. Was there any sound? NO
14. 15. 16. 17. 18.	What was the colour of the light or object? RED. NELLOW What was its apparent shape? STARAIKE. Was any detail of structure observable? N.O Was any method of propulsion obvious? SMALL TAILS. NERE. FOLLOWING EACH ONE. Was there any sound? NO Height, or angle of elevation. TAILLE. As WIGH AS A JET. Speed, or ungular velocity V.E.A. EAST. Was the object stationary? NO What was the direction of flight with reference to landmarks or points of the compass?
14. 15. 16. 17. 18. 19.	What was the colour of the light or object? RED. NELLOW What was its apparent shape? STARAINE Was any detail of structure observable? NO Was any method of propulsion obvious? SMALL TAILS. WERE FOLLOWING EACH ONE. Was there any sound?

/	Did the object remain on a straight path, deviate or manoeuvre
22.	at all? FROM A. H. FORMATION TO SEVERAL FORMATION
23.	Was any trail of exhaust, vapour or light seen? YES
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon? M.I.Q
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? N.O
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	<i>N14</i>
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer
	Location of any air traffic in the vicinity at the time of
32.	sighting
22	Location of any meteorological stations in the general area.
33.	
24	Comments
34 -	
	Signature of Interrogetor
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this. Could we please be informed of
	any official necognition of the

1.	Name of Observer. JAMETTE M COMBRIDGE
2.	Address of Observer I. JOHNSTONE AVE NEWCOMB 3219
3.	Accupation of Observer HomeQUITIES
4.	Date and Time of Observation (Time to be given in local time)
	. 28.12.68
5.	Duration of Observation(s)
6.	Observer's location at time of sighting (Give details of own WE WERE AT THE BACK OF position by map reference if possible, or by known landmarks) ERSTERN CEMETERY GEELONG CAR. DOWNORRY WATSON'S ROAD.
7.	Weather Conditions at time(s) of Observation(s)
	VERY CLEAR NIGHT AND STILL
8.	Aids to Observation(s). (Describe any equipment used in the Observation)

9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	JUST TO MY RIGHT COMING TOWARDS 45
10.	What first attracted observer's attention, eg, light or noise.
	LIGHTS FORMATION IN SKY
11.	Did object appear as a light or as a definite object?
	ASTWOBANKS OF LIGHTS
12.	If there was more than one object, how many were there and what was their formation?
	10 to 12 OF THEM IN FORMATION SANKS)
13.	What was the colour of the light or object? VERY WITH A WHITE TALE
14.	What was its apparent shape? LIKE IF SOMEONE HAD SENT ONE OF THOSE GIANT CRACKERS UP SPREAD OUT.
15.	Was any detail of structure observable? . No
16.	Was any method of propulsion obvious? Mo
17.	Was there any sound? #1551NG. SOUND
18.	Height, or angle of elevation. HIGHER THAN MOST PLANES WE
19.	Speed, or angular velocityVEFYFAS.T
20.	Was the object stationary?
21.	What was the direction of flight with reference to landwarks or points of the compacs?
	WEST to EAST IN FLIGHT

22.	Did the object remain on a straight path, deviate or manoeuvre at all? CAME. OVER. FROM. WEST. IN. B. GR.C., THEN PISAPPENECO. BY
	VERTICAL THRUST. WEST. IN . H THEN P. SEPPENRED. BY
23.	Was any trail of exhaust, vapour or light seen? SPARKS. NIKE P ROCKET TAKING OFF
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon?
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31	
31.	Any additional information

	Signature of Observer Janette A bombrudge
32.	Location of any air traffic in the vicinity at the time of
	sighting.

33.	Location of any meteorological stations in the general area.
21	
34.	Comments

	Signature of Interrogator
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the

angle of elevation of the object, the angle through which it moved, and the time taken to do this.

	REPORT OF AERIAL OBJECT OBSERVED PIFRED W. WOOTTON AGE 61
1.	Name of Observers NOSAWNO. T. WOOTTON
2.	Address of Observer. 39. FINSBURY WAY GAMBERWELL.
3.	Sales Manager Home. D. VIII 3124
4.	Date and Time of Observation (Time to be given in local time)
	DECEMBER 28 196 7 12-10 45 AM
5.	Duration of Observation(s)3.M.N.S
6.	Observer's location at time of sighting (Give details of own position by map reference if possible, or by known landmarks)
	moving Att to the thing the state of the sta
7.	Weather Conditions at time(s) of Observation(s)Clear
	Stars well visible
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	Seen rising above houses, through trees -
10.	What first attracted observer's attention, eg, light or noise.
	Bright orange Red Lights
11.	Did object appear as a light or as a definite object?
1.0	appeared as like Rockels and Lights
12.	If there was more than one object, how many were there and what was their formation?
	Seemed to be four objects, rocket formation close to each other
13.	What was the colour of the light or object? Bright. Orange, Red.
14.	What was its apparent shape? Rocket hape
15.	Was any detail of structure observable? Too distanta knough free
16.	Was any method of propulsion obvious?
17.	
19.	or compare of cicydolollers and the controllers of the control of
20.	The state of the s
21.	suc object stationary:
	What was the direction of flight with reference to landwarks or points of the compass?
	Sighted South travelling EAST to NIE
	12

22.	Did the object remain on a straight path, deviate or manoeuvre at all? No - after hight faded out I saw what
23.	Was any trail of exhaust, vapour or light seen? tormation
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon?
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously?
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer. Hotelo to
2.0	
32.	Location of any air traffic in the vicinity at the time of sighting.

33.	
33.	Location of any meteorological stations in the general area.
34.	comment We were driving South along Christianell St- Camp
the	objects were very bright but by trees partly block the view
we de	troud corner going East & Stopped they speeded away art in
	be comple were give I booked up + saw four like Sattirble
travelle	DUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

	Name of Observer Pa. Mirza
1.	Name of Observer. Po. Box 51. Mr Euza No 3920
2.	Accupation of Observer ENGINER
3.	
4.	Date and Time of Observation (Time to be given in local time) December 28-29/68 . 12.15 - 12.20 am on Dec 29.
	Duration of Observation(s). Robable 2-3 minutes.
5.	
6.	Observer's location at time of sighting (Give details of own springfule to keinstonengh be position by map reference if (Sin of thetton Rd. Thavelling in a car) possible, or by known landmarks)
7.	Weather Conditions at time(s) of Observation(s) Clear with good night weitblite
8.	Aids to Observation(s). (Describe any equipment used in the
	None Observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc) Overhead
	Syerkea 6
10.	What first attracted observer's attention, eg, light or noise. Light
11.	Did object appear as a light or as a definite object? Light
12.	If there was more than one object, how many were there and what was their formation? Parilly more than one. Impression of a connected stream of flower.
13.	What was the colour of the light or object?
14.	What was its apparent shape? Not observed Was any detail of structure observable? No. No.
15.	Was any detail of structure observable? No
16.	W
17.	Was there any sound? Not Known Was there any sound? Not Known Weight or angle of classics.
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary?
21.	What was the direction of flight with reference to landwarks or points of the compass? N ⋈ NN€
	/9

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen? Yes
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon?
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? . No
27.	If so, give details of incident(s). No
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. AUGICON & ACRONAUTICAL ENGLISHERING PACKGROUND
29.	Are you a member of any organisation interested in aerial phenomena? No
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer Cartan
32.	Location of any air traffic in the vicinity at the time of sighting.
33.	Tennion of our metacuitation in the general case
33.	Location of any meteorological stations in the general area.
34 .	Comments

	Signature of Interrogetor
	QUESTIONS 32, 33 and 34 to be answered by interrogator.

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

ABRIAL PHENON ENON ENVESTIGATION CENTRE. (A.P.I.C.)
Unid intified Flying Object FEPORT FOR - Class "C".
The of sightimes of the continue of the contin
P.W.: Most the Suschity: Some of sighting: (That was your location at the time of the sighting) /53. Oleon Shoth.
READ WAY ADSLINE TO there were clouds present near the object, did it has
Duration of Sighting (Tire) D. Mins Witnesses (& addresses): O. Picklord.
Pr m which direction did it come kning 50000: P. Pocky on R. Davin.
T which direction did at po. (PS; ") QQ. (E)
H. riror : Last seen: 80° E
Direction of travel: N.L Mascott 4k
Appr ximace Epanc: NOT ENGLANT EVERENT
Approximate Altitude FO. FINE A Residence Did the object make any noise? (whistle, swish)
Distance from you: FIGUES NOWE KNOWN.
DESCRIPTION
Luminous?. 758 by reflection or own power? MRT. SURE PCSSIBUL DWW. FUNDR
Number of objects 1
Palsating ? (on and off) NO If so at what rate?
Colour: .YtV/E Change in colour?
Shape: No. Khaw Change in shape? NO
Estimated actual Size: Nor Andry
"hat, atfirst, did you think it was? Ab Orlolling matrial,
How did it first attract your attention? Gr. Pickford. Add no. of office.
"hen you first/last saw the object, did it suddenly Appear/Disappear or slowly Grow/Diminish
in size and pricheness. Mod. In. Jazz. to East:

"ere any chotographs taken of the chisot? (Please include number of photo's taken, type of
film. exposure time comera atc.). Note
Any unusual menosuvres? (Sudden changes in course, etc.). 5NKX. SHRUKE N. SCHRE
. 4st tack of smoke.
The same and the s
Have you previously seen U.F.O.'s? XF (PROCESSED) you belong to any Ufo organisations? M.S. GHO Bid the object seemto fly a ballistic or staightcourse? MOL. MOMM.: Any further information may be written on the back. Asketch of the object would be helpful.

of the law chatle

AERIAL PHENOMENON INVESTIGATION CENTRE

19 St. Luke Street, Fandwick, 2031. New South Tales, AUSTRALIA.

SIGHTINGS.
The Sightings Officer
152 Oberon Street,
South Coogee, 2034.
New South "ales,
AUSTRALIA.

SUBJECT. Wordbrufud Lityrg. Objects
20. Mt. J. C. Luckers.

Dear Sir,

Dirings the last year the APIC has investigated many eighings of.

Madritfied Objects which were witnessed buy relable farcons and witnessed buy at least two personan most cases. One case wet that I ficked not because it is operation, but because I witnessed this nighting and also because it has been investigated buy no guile fully.

The effect which was investigated were seen on the first of this month it moved from the month made a 40° course change toward the east and faded into the distance. This eighting was observed through accountfic polarised wheat to discours any weather Phenomen. It was also not a ording lolg of englished. Opening with Openational answered was these parts massest and her traffic control we discovered it was not a owl or military arrest and finally:

checks discovered it was not a coul or military arrest and finally:

checks discovered it was not a coul or military arrest and finally:

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checks discovered it was not a coulor military arrest and finally:

checks discovered it was not a coulor military arrest and finally:

checks discovered it was not a coulor military arrest and finally:

reflect from on the __

Yours Faithfully,

K.S. MKERN

RESTRICTED

TELEPHONE:9-2161

IN REPLY PLEASE QUOTE

COMMONWEALTH OF AUSTRALIA

ROYAL AUSTRALIAN AIR FORCE Headquarters RAAF Base TOWNSVILLE QLD 4810

18th December 1968

DAFI

Directorate of Air Force Intelligence (Attn: Wing Commander J.F.W. Pembridge) Department of Air Russell Offices CANBERRA ACT

A1-4

UNIDENTIFIED FLYING OBJECT - INKERMAN STATION

Reference: HQTVL A69 1201092 of December 1968 and others

1. Herewith enclosed are a series of photographs of the unidentified object found on INKERMAN STATION, North Queensland and the subject of the above signal. Details of the photographs are as follows:-

- a. Photograph No 1 Inkerman Station side view.
- b. Photograph No 2 Inkerman Station front view.
- Photograph No 3 Unidentified object and the finder, BILLY ADAM, an Inkerman stationhand.
- d. Photograph No 4 Unidentified object showing dimensions.
- e. Photograph No 5 Unidentified object side 1.
- f. Photograph No 6 Unidentified object side 2.
- g. Photograph No 7 Inkerman Station Staff from left to right
 Mr FRANK PAIMER, Station Manager, BILLY ADAM,
 Station Hand, RAINBOW, Station Hand, LISA,
 daughter of one of the absentee partners in
 the property, CHARLES FORRESTER, a Station
 Hand and a native of New Zealand, CLYDE, a
 Station Hand and a native of Scotland. The
 latter three are leaving INKERMAN and
 returning to southern States. Mr PALMER is
 a native of MORTLAKE in Victoria.
- h. Photograph No 8 RAINBOW and BILLY ADAM. (Left to right)
- j. Photograph No 9 RAAF Townsville personnel at Inkerman Station. Names on back of photographs.

(F.E. BOLTON)

Flight Lieutenant For Officer Commanding

For Information

Headquarters Operational Command (Attn: Sqn Idr Hayes CIO)

RESTRICTED

(46)

PHOTOS OF METAL BALL

JOUND AT INKERMAN

STATION (NORMANTON QLD)

REPORTED 25 NOV 1960

(ref 580/1/ MRT 10 Folios 20+2A)



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BASE PHOTOGRAPHIC SECTION RAAF TOWNSVILLE OLD.

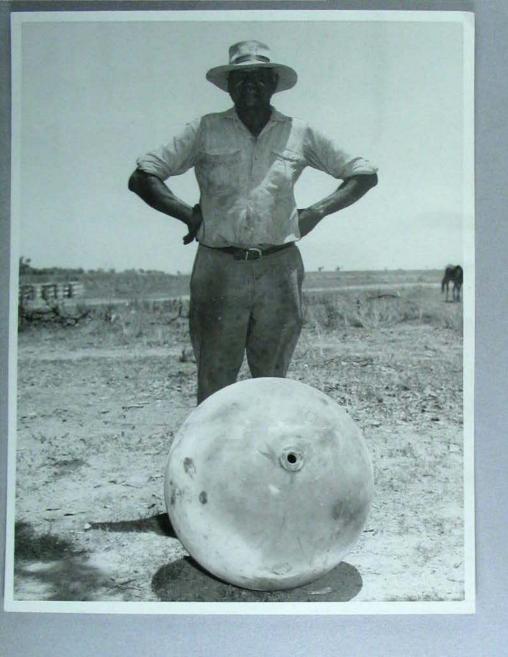
04-2 DEC 1988 Rd. No. G 288-68-H Subject_



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Date 1969 Rel. No. G. 248 68 5





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BASE PROTOCRAPHIC STOTION
RAAF TOTACH CLE.

012 DEC 1089 244-69-8





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Delo 9 15 C 1968 Roll No. 0249-68-8

Subject

ha c



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(8)

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BASE PHOTOGRAPHIC SECTION RAAF TOWNSVILLE OLD,

D#12 DEC 1969 Rat. No. G248-69 -C

Subject





(9)

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BASE PHOTOGRAPHIC SECTION

Deld 2 DEC 1958 Ret. No. G. 194-68 H

Subject.

Left to Right

Lac Graham (Photographer), Plt Off Price (Gd AEO), Plt Off Giles (GD AEO) Cpl Phillips (Eng Rit), Lt Cdr Mueller (USN PLT), Flt Lt Bolton (SD INTEL), Flt Lt Dickie (Equip 0), Flt Lt Winter (GD PLT), Plt Off Morrissy (GD NAV), Flg Off Senini (Rad 0)

(35)

U.F.O. REPORTS

SUBMITTED BY

AUST FLYING SAUCER

RESEARCH SOCIETY

(AFSRS)

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

	011111111111111111111111111111111111111
1.	Name of observer. Hells Hu Hennel Age
2.	Address of observer abrandra Ad. 11st Barke. S.A.
	Phone
3.	Occupation of observer. Student
200	Date and time of observation 27 Jun 66 1475 Ha
4.	
5.	Duration of observation
6.	Observers location at time of sighting. "HH Sanker
	Weather conditions at time of observation. 18 class
7.	Weather conditions at time of observation
•••••	
8.	Describe any aids or equipment used in the observation
	pi C
-	
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
: 3	
10.	What first attracted observer's attention ? (eg, light or
12.7	
	noise). Noise (but) J.

11.	Did object appear as a light or as a definite object ?
	Sold of t
12.	If there was more than one object :-
	(a) how many were there ?
	(b) in what formation were they?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation).
19.	What was its speed ? (or angular velocity) the form of the
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
22.	Did the object remain on a straight path, deviate, or manoeuvre at all ?
23.	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously ?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
•••••	NIL -
29.	Are you a member of any organization interested in aerial phenomena ?
	NO
	Name and address of organization
	Net
31.	Any additional information which relates to the sighting.
al	so we have of Steven Van Droffler
	alex andiana ld Wit Santer SA
•••••	••••••
•••••	Transmited from vegent
	to Court Hij Jame Resurt love of
	/4

32.	of the reported UFO position of the vicinity
	Aircraft type
	HeadingTTT.
	Height,000ft,000ft,000ft
	Speed
33.	of the reported UFO Desition at the vicinity
	Aircraft type
	HeadingTTTT
	Height,000ft,000ft,000ft
	Speed
34.	major stars were in that portion of the sky at
35.	A meteorological balloon was released from
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites.

38.	There is conclusive evidence that the object reported was
	The object reported could have been
	The cause (or likely cause) of the sighting cannot be determined.
RAAF 24	Edutah (Unit) The Sander (Name) Short (Date) FG (Rank)

0___

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

1.	Name of observer Merrich Cafeland Age 14
2.	Address of observer. 81 M Intend lova Wills What
	Ca Phone.
3.	Occupation of observer . Student
4.	Date and time of observation. The 68 18 40 15
5.	Duration of observation
6.	Observers location at timecof sighting. Paralells
7.	Weather conditions at time of observation. clea
	Λ
8.	Describe any aids or equipment used in the observation
	NIC
9.	Where was object first observed ? (eg, overhead, coming from
Tan I	behind a hill, over the horizon). Not Reforted
:3	
10.	What first attracted observer's attention ? (eg, light or
10000	noise). Lyth Movement
12272	7y

	Did object appear as a light or as a definite object?
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they ?
13.	What was the colour of the light or object ? hefbelian (Kun)
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height? (or angle of elevation). 40.500 ff
19.	What was its speed ? (or angular velocity) ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	NW to overlead to E
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
•••••	glevated
	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	med an

25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously ?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organization
Sal	Any additional information which relates to the sighting. when Clarke 110 Morthlin are they to 4 SA & Wholest & Barry to.
	Smele of pt Interviewer. God Hy Jene but long

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	Aircraft type
	HeadingTT.
	Height,000ft,000ft,000f
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTTTTT
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at
	······································
35.	A meteorological balloon was released from
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	Any other relevant remarks (eg about satellites.

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
Losse	Electric (Unit) Its Sounder (Name)
24	10468 (Date) H. A. (Rank)

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED PART 1 - REPORT BY OBSERVER

	P + P 1
1.	Name of observer. Junta laden Age. 27
2.	Address of observer. 5. Julian Co. Dy la farm SA
	Phone
3.	Occupation of observer. Martal Rel
4.	Date and time of observation. # Jul 68. 2247
5.	Duration of observation
6.	Observers location at time.of sighting. Ingle far.
7.	Weather conditions at time of observation7/8
•••••	
8.	Describe any aids or equipment used in the observation
	NIC
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
:	
10.	What first attracted observer's attention ? (eg, light or
	noise). Light Movement

	Did object appear as a light or as a definite object? Large face must Lummon Jail
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they ?. M.A
13.	What was the colour of the light or object ? Jold Grange
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation) ?
19.	What was its speed ? (or angular velocity)
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ?
	$V \in \mathcal{A} $
	Did the object remain on a straight path, deviate, or manoeuvre at all?
40	
23.	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
•••••	IN mid-ae

25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s). In Austria Le but blood-red 600 yds arey chroffwed ~
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
	Name and address of organization
11	Any additional information which relates to the sighting. The of object was argued they may (i dis) held at the flow of halo round offset extended affect extended affect of from externations.
•••••	Jose for report f aut. Hy Jones Remoblacet

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	HeadingTTT
	Height,000ft,000ft,000ft
	SpeedKK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingT
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
	v. C
35.	A meteorological balloon was released from
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	N.C
TIPLE .	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported
	was
39•	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
LAAT	Fl. 64 (Date) H. Familes (Name) (Rank)
24	FL 64 (Date) + 5 96

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

	11 + 1 = 1 .
1.	Name of observer Merta nuelles Age T.4
2.	Address of observer 39 Warren av Bleis - attel 54
	Phone
3.	Occupation of observer Chanes (PMG)
4.	Date and time of observation. / Julbs 0540 KRJ
21	Duration of observation. 30 Reco
5.	Comment of the Commen
6.	Observers location at timecof sighting M. Merria test of the
	North Ad.
7.	Weather conditions at time of observation. Clast Highl
8.	Describe any aids or equipment used in the observation
	N ₁ C
9.	
2.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
·J	***************************************
10.	What first attracted observer's attention ? (eg, light or
	noise). Lytharloire & Movement

	Did object appear as a light or as a definite object ?
	Seferit Sport
12.	If there was more than one object :- (a) how many were there?
	(b) in what formation were they? . A.A
13.	What was the colour of the light or object ? when the stand is the dole
14.	What was its apparent shape ? Acced.
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ? . like karry Jape
18.	What was its height ? (or angle of elevation).
19.	What was its speed ? (or angular velocity) undran.
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ?
	EtaW
22.	Did the object remain on a straight path, deviate, or
	manoeuvre at all ?
•••••	strayt ful
23.	Was any trail of exhaust, vapour, or light seen ?
	Volor 7 till
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	In mid an

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously?
	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
	Name and address of organization
blui	Any additional information which relates to the sighting. There a Gueshershy 14 Hentiatta SYR. That I A. At thought it was a flame the seased.
	graveculed from refort Linterviewer. Linterviewer. Linterviewer. Linterviewer. Linterviewer. Linterviewer.

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTTTT
	Height,000ft,000ft,000f
	Speed,KK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time !-
	Aircraft type NIC
	HeadingTTT
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
	······································
35.	A meteorological balloon was released from
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	Any other relevant remarks (eg about satellites. reckets, research balloons)

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
RAAI	Edunburgh (Unit) tol Sounder (Namo)
24.	Edunburgh (Unit) Job Sounder (Name)

9-

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

1.	Name of observer. Kym Boxmann Age. 14
2.	Address of observer. 3.7. January Mining Studye SA. Phone.
	Occupation of observer. Student
3.	
4.	Date and time of observation. 2.4. Jul 19. 2025 HRS.
5.	Duration of observation
6.	Observers location at timecof sighting
7.	Weather conditions at time of observation. Clear thy
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed ? (eg, overhead, coming from behind a hill, over the horizon). Overhead.
10.	What first attracted observer's attention ? (eg, light or noise). Xight Informent

	Did object appear as a light or as a definite object?
12.	If there was more than one object :-
	(a) how many were there ?
	(b) in what formation were they?
13.	What was the colour of the light or object ? . White (1911)
14.	What was its apparent shape ? Meaned oval Sale
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation)
19.	What was its speed ? (or angular velocity) ? -3.00 ***
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
22.	Did the object remain on a straight path, deviate, or manoeuvre at all ?
	Straight lattle
23.	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear? (eg in mid-air, behind a hill, over the horizon?
*****	Rehed Callamana Scarp to went of newoy bridge

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously ?
27.	If so, give brief details of incident(s)
•••••	
•••••	
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
Obser	ved averift fly in over Marry bridge (coul & Service)
29.	Are you a member of any organization interested in aerial phenomena ?
	10
30.	Name and address of organization
•••••	
31.	Any additional information which relates to the sighting.
	See attacked Cfy
•••••	•••••••••••••
•••••	Transent of fav refat roll. Interviewer. The Court fly James bound for
	/4

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTT
	Height,000ft,000ft,000ft
	SpeedKK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :- Aircraft type. Reach level at a collaide
	HeadingTTT
	Height,000ft,000ft,000ft
	SpeedK
34•	Calculations show that the following planets or major stars were in that portion of the sky at the time :-
	N.C
35.	A meteorological balloon was released from
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
faat.	Edenbergh (Unit) John Sauder (Name) Sel 68 (Date) Hay The (Rank)

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

1.	Name of observer. E. J. Flenie Age. 27
2.	Address of observer. 15 4to At. Joulen Gard 5x 5260
	Phone.
3.	Occupation of observer. And duties.
4.	Date and time of observation. 2.4. JUL69. 2015
5.	Duration of observation. 10 h
6.	Observers location at time of sighting. Jaulen Bed Jamly.
7.	Weather conditions at time of observation
8.	Describe any aids or equipment used in the observation
•••••	***************************************
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
·J	overhead
10.	What first attracted observer's attention ? (eg, light or noise)

	Did object appear as a light or as a definite object ?
	If there was more than one object :-
	(a) how many were there ?
	(b) in what formation were they ?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation)
19.	What was its speed ? (or angular velocity) firste the an avent
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ?
	overhead to NW.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
•••••	ST Pall
23.	Was any trail of exhaust, vapour, or light seen ?
•••••	
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?.
•••••	over Langa

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)

26.	Have you observed any unusual phenomena previously ?
	y.65
	If so, give brief details of incident(s)
Office	x Asht 1967 same object & fasition
1	
28.	State any experience which enables observer to be
	reasonably certain about the answers given to
	18 and 19.
	None

00	
29.	Are you a member of any organization interested
	in aerial phenomena ?
	No.
30.	Name and address of organization
	NA
31.	Any additional information which relates to
	the sighting.
	2d Witness P. D. Wilson
	10.15 0 2 1 1 . 51 31.
	1.9 upter 91 Julian And 5A 5260

	Totowi awar
	Interviewer.
	Francebed for report to AFSRS by Hander.
	d thereles.
	7
	/4

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTT.
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. 2030 1-16 period of look achiety AD
	HeadingTTTTT
	Height,000ft,000ft,000ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
35.	A meteorological balloon was released from AD at 0530 - 30 Z and could
36.	have been in the reported UFO position at the time.
50.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported
	was
39.	The object reported could have been. a carella.
a	whi aref.
40.	The cause (or likely cause) of the sighting cannot be determined.
	an (Unit). John Jaunder (Name)
13	pee 68 (Dato). The off (Rank)

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

1.	Name of observer. Als Sarry Age. 27
2.	Address of observer. Fat S Walkley are Warradale SA
	Phone
3.	Occupation of observer Lodies Handrass
4.	Date and time of observation. 26,4468 0725
5.	Duration of observation
6.	Observers location at timecof sighting . Dacarte Heights
7.	Weather conditions at time of observation and solute a chard.
8.	Describe any aids or equipment used in the observation
	NC
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon). Over Horyan
:	***************************************
10.	What first attracted observer's attention ? (eg, light or
	noise Meglifour does my attention to this object

	Did object appear as a light or as a definite object ? Clary Stafe
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object ? Atul gray
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height? (or angle of elevation)
19.	What was its speed ? (or angular velocity). 250 Very 6. f
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ?
	$\omega \rightarrow \epsilon \rightarrow \omega$
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
•••••	wellastok
	Was any trail of exhaust, vapour, or light seen ?
	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously ?
	√o.
	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	NC
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organization
31.	Any additional information which relates to
" afte	heaving and reading of the highly
The state of the s	very satisfied " fleaned well what I had own
ter	el left alone but on the other land total feel Currous ungosts for the transfer to
	of ant Higher bent

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000ft,000ft,000ft
	SpeedK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. Peak ferred at adelaide
	HeadingT
	Height,000ft,000ft,000ft
	SpeedK
34•	Calculations show that the following planets or major stars were in that portion of the sky at the time :-
	NC
35.	A meteorological balloon was released from
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)
	/5

38.	There is conclusive evidence that the object reported
	was
39.	The object reported could have been
	v (~
40.	The cause (or likely cause) of the sighting cannot be determined.
RAA	FEhren (Unit) The hunder (Name)
2	+ Se/ 68 (Date) . Fg. Ff. (Rank)

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED PART 1 - REPORT BY OBSERVER

Name of becorver Miss C. M. Valkeit Age. 2-1 1. Address of observer Mt. Eddie athuis At Monie " as Good Junetion of Staheney Hothery A 2631 Occupation of observer Mithenticknan 3. Date and time of observation. 2456. 45. 1930.45 4. Duration of observation....2-3----5. Observers location at timecof sighting. Hence desarry St. 6. Weather conditions at time of observation. Which law cloud Describe any aids or equipment used in the observation Where was object first observed ? (eg, overhead, coming from behind a hill, over the horizon). Trefead Sucherlead What first attracted observer's attention ? (eg, light or

noise). Tust baked up

11.	Did object appear as a light or as a definite object? Referrite object
12.	
	(a) how many were there?
42	(b) in what formation were they?
13.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height? (or angle of elevation)
19.	What was its speed ? (or angular velocity) House the
20.	Was the object stationary ? Moned Javand
21.	What was the direction of flight with reference to landmarks or points of the compass?
	NW - SE
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	St. Pall
	Was any trail of exhaust, vapour, or light seen ?
	No
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
•••••	57. 4h

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. None
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organization
the	Any additional information which relates to the sighting. White - glow - Two hight extende the half around while we don't - No Portfoliss. Levery byth on alle subject impression.
4. a Lotte	their was interioredly mis Valheill vary a supplied above 92/4

V-

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type leak loved of adelaide
	HeadingTTT.
	Height,000ft,000ft,000ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time :-
	······································
35.	A meteorological balloon was released from
	delebade at 10.30 Z and could NoT
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	NIC.
-	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported was

39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
. Pro	the long (Unit) The Sounder (Name)
25	Def. 6.5 (Date) 99 W (Rank)

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED PART 1 - REPORT BY OBSERVER

1.	Name of observer WILLEM WETTE Age 21
2.	Address of observer Smithe Id. Salisbary To SV Smith Box 22 Julibbery Po Phone Mil.
3.	Occupation of observer. There land beate
4.	Date and time of observation 27 Schlog 1140
5.	Duration of observation
6.	Observers location at time of sighting Ath Home address
7.	Weather conditions at time of observationClear Sh.
8.	Describe any aids or equipment used in the observation
	N.C

9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
٠	over Lougan
10.	What first attracted observer's attention ? (eg, light or noise)

11.	Did object appear as a light or as a definite object?
	a light: Solid object.
12.	If there was more than one object :-
	(a) how many were there ?
	(b) in what formation were they?
13.	What was the colour of the light or object ?. Y
14.	What was its apparent shape ? Amangala Safe
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation).3
19.	What was its speed ? (or angular velocity)
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	N 7S
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	St lath.
	THE RESERVE OF THE PARTY OF THE
23.	Was any trail of exhaust, vapour, or light seen ?
	Just light.
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	over horgon

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously?
	If so, give brief details of incident(s)
28,	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
	Name and address of organization
31.	Any additional information which relates to the sighting.
" as	I was furthery the covi the garage and
	to close declars I am a trangular
	et in the air when I took a good look
.200	In the mally object too & despen undereal IT
	Interviewer. 4 Hander.

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	TT
	neight,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the vicinity
	Aircraft type 1045 +30 Reah lead 7 45
	Heading
	Height,000ft,000ft,000ft
24	Speed,K
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
35.	A meteorological balloon was released from
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported was
39•	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
1.	(Unit) Joh Sauder (Name) 3 Dec 62 (Date) Mr John (Rank)

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

9.	Name of observer faul Hoffrichte Age 15
2.	Address of observer. J. Many ala Are. Golflands. SA.
	Phone, Phone
3.	Occupation of observer Archer.
4.	Date and time of observation, 27.5ch.68. 1215
5.	Duration of observation
6.	Observers location at time of sighting. A right Boys
	Lechnical High Total
7.	Weather conditions at time of observation
	Clear thy.
8.	Describe any aids or equipment used in the observation
	NIC
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
:0	over bougen
10.	What first attracted observer's attention ? (eg, light or
	noise). Light Inovenent

11.	Did object appear as a light or as a definite object?
••••	
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they ?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ? By EXHIT FLAMES"
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation)
19.	What was its speed ? (or angular velocity) Jery fast.
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ?
	$N \neq S$
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
•••••	
	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	······

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously?
	If so, give brief details of incident(s) sackonst state as led Housand Abolt/any 68"
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
	Name and address of organization
* Has	Any additional information which relates to the sighting. hes of lift care to our faces which had affect when we first say it we were workly executed. This did not sear (sear?) much for we have new a lies."
2d Wa	Interviewer. Less Grant Vauglan 2 + alisan St. Glevely. /4
	Louisibed for afthe AFSRS Baudes

32.	of the reported UFC position at the time.
	Aircraft type
	noight,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time
	Aircraft type
	HeadingTTT.
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time :-
35.	A meteorological balloon was released from
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
	Saw (Unit) John James (Name)

11

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED PART 1 - REPORT BY OBSERVER

1.	Name of observer Menald & Cartes Age 48
2.	Address of observer 650x 142 Nonlaton SA
	Phone. M.
3.	Occupation of observer. Afore forms.
4.	Date and time of observation 2.7.269. 2130
5.	Duration of observation(. No Y recorded)
6.	Observers location at time of sighting. (Max we conded)
7.	Weather conditions at time of observation 4/3
8.	Describe any aids or equipment used in the observation
	MIS.
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
- J	***************************************
10.	What first attracted observer's attention ? (eg, light or
	noise) Lights/lone

11.	Did object appear as a light or as a definite object ?
	Tryst
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ? like Nove light
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ? (as above).
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation)
19.	What was its speed ? (or angular velocity).
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
1-1	$W \rightarrow E$
22.	Did the object remain on a straight path, deviate, or
	manoeuvre at all ?
23.	
23.	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear? (eg in mid-air, behind a hill, over the horizon?
	Act hill

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously ?
27.	description of the the transfer of the transfe
•••••	
28.	······································
20.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
•••••	A.A. Training in army
29.	Are you a member of any organization interested in aerial phenomena?
	N _p
30.	Name and address of organization
31.	Any additional information which relates to the sighting.
74	eliere this object to be a place well this wresnel
- GU	anthe tak. The engine rounded to be normal
flan	ing we driving papellows."
	Interviewer,
	7 Jamais

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingTTTT
	Height,000ft,000ft,000f
	Speed
33.	of the reported UFO position of the vicinity
	Aircraft type 2030 148 leach level of 49
	HeadingTT.
	Height,000ft,000ft000ft
24	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
35.	A meteorological balloon was released en-
	at 930 & 1130 Z and could
	have been in the reported UFO position at the time.
16.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	Any other relevant remarks (eg about satellites.

38.	There is conclusive evidence that the object reported was a light awaft. Sight a rap to
	by adepedent water Shouldy Dam Buller
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
1.	See 68 (Date) Fla out (Rome)

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

1.	Name of observer Sharley day battle Age ah
2.	Address of observer for 21 Munalton 71. 54
	Phone. N.C.
3.	Occupation of observer. Houseing.
4.	Date and time of observation 27 km 68 2140
5.	Duration of observation
6.	Observers location at timecof sighting. Munallan
7.	Weather conditions at time of observation. Clear, the
	Charley
8.	Describe any aids or equipment used in the observation
	Nr.C.

9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
٠٠	••••••••••••••••••••••••••••••
10.	What first attracted observer's attention ? (eg, light or
	noise)

	Did object appear as a light or as a definite object?
12.	If there was more than one object :-
	(a) how many were there ?
	(b) in what formation were they?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious $?$
17.	Was there any sound ?
18.	What was its height? (or angle of elevation). 3.4
19.	What was its speed ? (or angular velocity). 20.74.
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
•••••	5+1
22.	Did the object remain on a straight path, deviate, or manoeuvre at all ? Ald. Come
•••••	Mu. Care
23.	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	the was

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
	NO.
	•••••••••••••
26.	Have you observed any unusual phenomena previously ?
	Nº -
27.	If so, give brief details of incident(s)
	NIA
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	NeL
29.	Are you a member of any organization interested in aerial phenomena?
	NO
30.	Name and address of organization
•••••	
31.	Any additional information which relates to the sighting.
Offer	Howile any It was a light Grouth like ambilance
	by the amblene light and Stores tarely sleet
weginter	her it want at leve it was too slow or low A light was
affect.	June avind have my husbad right had had an
egu l	he contravelly fort on formfoure in direction were
eght a	of our attitude it was one of arresus.
sent.	when. JOHN F. AHWON (Barbelet - Seeth of adding)
	Franched for rept 6 A FSAS
	of J. Jameles.

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type 2030+45 feed level = 4 AD.
	Heading
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
35.	A meteorological balloon was released from
	A.D. at . 930 5//30 Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37•	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported was, a light aweight. Sighted 4 reputed by
	idefedant when sended & Carter.
39.	The object reported could have been//
40.	The cause (or likely cause) of the sighting cannot be determined.
13.d	(Vnit) John Sander (Name) Rec (8 (Date) (Repr)

0

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

1.	Name of observer, Sary W. Wilson Age. 18
2.	Address of observer. 52 Many ara an North Plympton
	SA 5087 Phone. N. C.
3.	Occupation of observer, Sales clark.
4.	Date and time of observation. 29. 8461. 1800
5.	Duration of observation. 60 mes.
6.	Observers location at time of sighting. "Autual street Comes"
7.	Weather conditions at time of observation. 15%
	light Cloud
8.	Describe any aids or equipment used in the observation
	W.
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
	overhead
10.	What first attracted observer's attention ? (eg, light or
	noise)

	Did object appear as a light or as a definite object ?
••••	
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they ?
13.	What was the colour of the light or object ? Josep metalle
14.	What was its apparent shape ?
15.	Was any detail of structure observable ? Metalli Aufor wolf - the
16.	Was any method of propulsion obvious ? No
17.	Was there any sound ? NONE.
18.	What was its height? (or angle of elevation) 30-40000ft.
19.	What was its speed ? (or angular velocity).3-4000 mph
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	1 K-W #2 5-N
22.	Did the object remain on a straight path, deviate, or manoeuvre at all ?
	St P. M.
	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	mid ai.

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
	A 5
26.	Have you observed any unusual phenomena previously ?
	No
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
"More	for worthing flight of 107 fet fly , their for Enter to Part
29.	Are you a member of any organization interested in aerial phenomena?
No	t when righting and made.
30.	Name and address of organization. / new remaind).
31.	Any additional information which relates to the sighting.
50	I of aighty confin found wie tot outy is
	no effect or moral or when of security. These
	rightings helps bring about some action two craft
	you execute or satellites are trully + 745 you 5- view
	Interviewer.
	Francisco frompt & AFSRS
	Franched frompt & AFSRS. 4 January 14

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingTT
	Height,000ft,000ft,000f
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time
	Aircraft type 1045 + 30 Peak actually av as.
	HeadingTTT
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time :-
35.	A meteorological balloon was released from
	Z and could
	have been in the reported UFO position at the time.
16.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
!!	S. S. (Unit) John James (Name)
13	Shee G (Date) PLC OFF (Rank)

INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

PART 1 - REPORT BY OBSERVER

	9 40 10
1.	Name of observer frames Johnson Age
2.	Address of observer. 35 a gur St. Sondwood 54 5034
	Phone. V. C.
3.	Occupation of observer. Une flaged
4.	Date and time of observation. Sect 69. 2030
5.	Duration of observation
6.	Observers location at time of sighting. P. J. At. Park.
7.	Weather conditions at time of observation Atom, with.
t	geting.
8.	Describe any aids or equipment used in the observation
-0000	N. C.
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon) (not recorded)
	••••••
10.	What first attracted observer's attention ? (eg, light or
	noise)Lyblo/movemet

	Did object appear as a light or as a definite object?
	If there was more than one object :-
1.64	(a) how many were there ?
	(b) in what formation were they?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ? Pornal 2"
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious $?N\partial$
17.	Was there any sound ?
18.	What was its height? (or angle of elevation).7
19.	What was its speed ? (or angular velocity)
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	NW -7 SE
22.	Did the object remain on a straight path, deviate, or
	manoeuvre at all ?
	Was any trail of exhaust, vapour, or light seen ?
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	Desaffered to out of Light

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
	No.
26.	Have you observed any unusual phenomena previously ?

	If so, give brief details of incident(s)
	~/^
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	None
29.	Are you a member of any organization interested in aerial phenomena?
	N.O.
	Name and address of organization
31.	Any additional information which relates to the sighting.
Wh	in first righted I didn't believe what I was
seen	, as, the called my loyered out the
we h	of watched - t moving across the sky & eventually
mad/	a / light-flahand every 1. Tacs)
20	With Interviewer.
	cloth - 19 Rome St Plympton Park.
	Traverital for the BASAS
	15 Boundes.

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft typeTT.
	Height,000ft,000ft000ft
	SpeedK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time
	Aircraft type 2030 +45 Peach Period A5.
	HeadingTTT
	Height,000ft,000ft,000ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
15.	A meteorological balloon was released from
	Anat. 0930 & 1130 Z and could
	have been in the reported UFO position at the time.
6.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	Any other relevant remarks (eg about satellites. research balloons)

38.	There is conclusive evidence that the object reported was
	•••••
	The object reported could have been. a met baller.
40.	The cause (or likely cause) of the sighting cannot be determined.
!!!	See (9 (Date) Floor (Rank)

40)

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

PART 1 - REPORT BY OBSERVER

160	Name of observer before Handhay Halden Age 46
1.	
2.	Address of observer 2 to an A. Winder Judes
	Phone
3.	Occupation of observer. Steward office can II.
4.	Date and time of observation. 70-t 68. 21+5 L
5.	Duration of observation
6.	Observers location at time of sighting. Have adder
7.	Weather conditions at time of observation. the think that
****	thurdeston forcat
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon)
٠٠	weeked
10.	What first attracted observer's attention ? (eg, light or
	noise)

11.	Did object appear as a light or as a definite object ?
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ? ball
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation)
19.	What was its speed ? (or angular velocity). 40%
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
•••••	forge to Madling Ent
22.	Did the object remain on a straight path, deviate, or manoeuvre at all ?
	slaght
23.	Was any trail of exhaust, vapour, or light seen ?
	shooffeard into green flow
	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	midain

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
	Ν _σ
	Have you observed any unusual phenomena previously ?
	NO.
	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
Met	let of the at women. Many agence of Brother
29.	Are you a member of any organization interested in aerial phenomena?
	Name and address of organization
31.	Any additional information which relates to the sighting.
	ofenor this was an electrical Phenomen
Not	St. El a fe a gover light it des ofense
	e we cuty of welst faring
	John Lunders Interviewer.

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	Aircraft type
	Heading
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTTTT.
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time :-
35.	A meteorological balloon was released from
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites.
	······································

38.	There is conclusive evidence that the object reported was

39.	The object reported could have been
	~ · · ·
40.	The cause (or likely cause) of the sighting cannot be determined.
	"Sood (Unit) John Saules (Name)
5	1 51 6 Q (Date) A4 54- (Rank)



(39)

INTELLIGENCE - REPORT OF AERIAL

OBJECT ORSERVED

(Operational Command ASI 3/A/5)

PART 1 - PEPORT BY OBSERVER

1.	Name of observer Mrs Roslyn Joy DOW
2.	Address of observer & Durham Road EAST LAMBTON
100	Newcastle N.S.W
3.	Occupation of observer .Housewife
	Date and time of observation11th, December, 1968, at. 8.15, p.m
4.	Duration of observation Approx. 30.seconds
5.	
6.	Observers location at time of sightingAt.the.back.door.of.my.residence.at 8 Durham Road East Lambton
7.	Weather conditions at time of observation Clear, .moonless.might
8.	Describe any aids or equipment used in the observation None, just a
	visual observation
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	In the sky about 200 yds away and about 200 or 300 ft. above the ground.
10.	What first attracted observer's attention? (eg, light or noise).
	The light - it was very large and was orange coloured and perfectly
	rounded.
22	Did object appear as a light or as a definite object? A definite object.
11.	with a light attached at the base. The light was not unduly bright and
	hed no glow surrounding it.
12.	If there was more than one object:-
	(a) how many were there? Only one.
	(b) in what formation were they?
13.	
14	light at the base. Cone shaped above with a half of light at the base.
	. Was any detail of structure observable? Only the shape There were no
	markings.

- 2 -

16.	Was any method of propulsion obvious? No
17.	Was there any sound? No
18.	What was Its height? (or angle of elevation) Vertical, very tall Sergus 9
19.	What was its speed? (or angular velocity) Travelling slowly
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass?
	Travelling from East to West towards Wallsend area.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	On a straight path (horizontal)
23.	Was any trail of exhaust, vapour, or light seen? Large orange light at the base of the object, round light, but no glow surrounding it.

24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	Obscured from view by houses after passing.
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	The object was observed by four other adults.
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain
	about the answers given to 18 and 19.
	Was witnessed and verified by other persons
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organization
31.	Any additional information which relates to the sighting. It was silent and was travelling at a steady, slow speed. It was
	olearly visible, the most projective being the orb of light at the base. It had the appearance of a parachute above the light but
	was much taller and narrower than a 'chute. There were no cord marks as in a 'chute. This portion was one complete mass or tody and appeared to be made of transparent material with a light coming from within, emitting a faint
	glow. There was no glow surrounding any parties of the shiest and the
	whole shape was very distinct. The orange light at the base was very large, but did not give off a brilliance, or cause any glow, to obscure its shape. It was attached to the other portion of the object.

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type . None
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type None
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
34 -	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	VERUS - But not consistent with reported movement
35.	A meteorological balloon was released from .WILLIAMTOWN
	atZ and could have been in the reported UFO position at the time. (See Note)
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
	(See Note)
38.	There is conclusive evidence that the object reported was
	There is no conclusive evidence to identify this sighting
39 -	The object reported could have been some form of balloon but releasing
	agency cannot be determined
40.	The cause (or likely cause) of the sighting cannot be determined.
	HQWLM (Unit) A CALLY (Name)
	16 DEC 68 Plt Lt (Rank)

11/12/68. 2hu T

RESTRICTED

- 4 -

There are several puzzling aspects about this reported sighting. On first examination it appears highly probable that the sighting could be accounted for as a me corological device suspended by parachute or a large low pressure plastic balloon. If the first explanation were true, the device should have descended slightly during the period of observation - and if the second were true it should have ascended slightly. In either case, wind conditions as checked by WLM Met. did not support movement from East to West. Winds at the time were from the SW to 7000' and from the S from 7000 upward.

There is a slim possibility that the sighting could be explained as light reflection from gas, steam or cloud from BHP as large light intensities are generated from the oxygen/steel process during insertion and retraction of the oxygen lance and during pouring off from the crucibles.

No other explanation can be thought of.

RESTRICTED

11/12/68. This persion was about 15 ft do 20 ft above the smood all that time. Iransparent, as Shough a light mas Fast to mest within emilling a faint glow. This & glew mas while all ahour shree and not the colour of le feut Lundred See I at 8.15, PM. she light below. Times observed all marge light, bull Alas Sime in she K id. Ivery large and Jacinery of bast Lambted for 11/12/1968. he movemen of fants. Inavelling selently in a speady hopingontal Hashin of an aeropland. The sof it he abject had the happearence of a farachuse, hut was not as winde.

11/12/68-This pention , no wind, about 15. light. Iransparent, a shough a ligh y from miskin emille faint glow. 21 mes & glow mas m A Shree and was the co & Kundred she light below × 8.15. P.M. beened all mang light me in she no allow surre of bast K is. Overy large) On 11/12/1968. very steldy. movemen of fants. Inavelling Ily in a speady hogyontal (Kas orging or falling about the let aeropland. The sof the objects arend of a farachuse, his hoas not do in

38

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART I - REPORT BY OBSERVER

1.	Name of observerMrs D.G.T. GOV
2.	Address of observer. Glen Carse Orchard FO Box 120 STANTHORPE QLD 4380
W	
3.	Occupation of observerHousewife
4.	Date and time of observationApproximately \$7094\$Z December 1968
5.	Duration of observation34.minutes
6.	Observers location at time of sighting
8.	Describe any aids or equipment used in the observation Eyes only
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	.Overbead
10.	That first attracted observer's attention? (eg, light or noise).
	Bright light in western sky.
11.	Did object appear as a light or as a definite object?
	.Definite.object
12.	If there was more than one object:-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object? Bright white
14.	What was its apparent shape? . Bright dot followed by elongated V shaped tail
15.	Was any detail of structure observable?No

-2-

16.	Was any method of propulsion obvious? No
17.	Was there any sound?
18.	What was its height? (or angle of elevation)90° to 20°
19.	What was its speed? (or angular velocity) 30 70° 37.7. mm
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass?
	West to east
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Straight path.
23.	Was any trail of exhaust, vapour, or light seen?
	Blongated V. shaped tail.
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	Behind cloud in east
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	Article in Tuesday's Telegraph - Mrs. Gow will forward article to Amberley
	Newspaper article just received and is attached

-3-

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft typeNo
	Heading
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
33-	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft typeNo
	Heading
	Height,000 ft,000 ft,000
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
35.	A meteorological balloon was released from
	at
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
	Nil(comet, meteorite shower etc)
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	Wr. Newall of the State Observatory stated that he has received similar
	reports from fishermen on eastern coast and is forwarding all information to Mt Stromlo Ubservatory.
38.	There is conclusive evidence that the object reported was:
	·/···

39.	The object reported could have been: Possible satellite or rocket casing
	re-entering atmosphere
40.	The cause (or likely cause) of the sighting cannot be determined.
	82 WIN 9 (Unit) (Name)

RESTRICTED

charge ports.

Associated with the distance on shipping to design on shipping to design on shipping to design of them. On therital to be found of the shipping to the shipping

SURFERS PARADISE: A funnel through "Big" Burleigh is being Considered by the Gold Coast City Council as Part of a plan to provide an over-all water link between Brisbane and the Cobaki Lakes near Murwillumbah.

Hawaii yacht in distress

for 'Big' Burleigh
SURFERS PARADISE: A tunnel through

'POOR FELLOW" STACKED

Boat tunnel plan

Light mystery not solved

The mystery of lights in the sky on Saturday night still is not solved.
Mr. Ronald Lang of Buckley Street Carina, who said he saw two bright flashes of light in the south was

PORT MORESBY (AAP): An administration work boat has come to the aid of a distressed yacht near Port Moresby. Distress flares from the points of view of leasibility and also flood Distress flares from the points of view of leasibility and also flood flood migalion for Tulleburgh of The Director of Civil Defence Mr. R. I. Skinner, will the Rew South thought to be on the yacht, the Hawatian - registered Tramarus. An Army Sloux helicophate are in local authorities in a heavy swell off Idhen Lakes of the me approached the Mr. Skinner said the tunnel will be a least 50ft. The Mayor sald me Burleigh tunnel with a proposed will the New South the Hawatian - registered Tramarus. An Army Sloux helicopher in the Mayor sald negotiations with the New South in a heavy swell off Idhen Lee in local authorities in a heavy swell off Idhen Lee in local authorities in a heavy swell off Idhen Lee in local authorities in the said that it was not leave to the west in diskness. Decisions of the cook of acres of otherwise inadication as residential waterfronts. The said the tree minutes for the objects to disappear, he said the manual for a least 50ft. The Director of Civil Defence Mr. R. I. Skinner, would be quite suitable for thought to be on the yacht, the Hawatian - registered Tramarus. An Army Sloux helicopher in the said that the was not been in considering the proposed with the New South and waterway project. Mr. Skinner said he did said the Connel was not been on British and to make the proposed was not been in considering the proposed was not been on the proposed of the was not been on the proposed was not been on the pro on top jobs

**POOR FELLOW" STACKED

HOARD OF "SOUVENIRS"

DALBY: A most striking cose of kleptomonic hos been brought to light.

It appears that a man mamed Hellman, a German, came to live in Dalby some years ago.

He was regarded as a poor fellow whose misfortunes had overrun him is some way.

Appearing very in some way.

A last, after several constructions what beside, were all discovered.

The fact seems to be his increasing and saving taken unto thempless wings.

Doubt, suspicion, and irvest took the place of idence in the minds of "poor old's Heilman's but nitude has been abated.

HAM. BRANDY

After much decisions on major public service manked decisions on major public decisions on maj

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as requested

30

INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

PART 1 - REPORT BY OBSERVER

	The state of the s
1.	Name of observer. Miss. Barlara Jarlelle Age. 24.
2.	Address of observer and Light SA
	Phone 4. 11
3.	Occupation of observer. Sterografie
4.	Date and time of observation. 0154.65 1630 - 1700 KD
5.	Duration of observation
6.	Observers location at time-of-sighting for lift SA
	Weather conditions at time of observation. Cha.
7-	
•••••	***************************************
8.	Describe any aids or equipment used in the observation
•••••	Buroulas
	•••••••••••••••••••••••••••••••••••••••
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon). High other Hory
٠٠	
10.	What first attracted observer's attention ? (eg, light or
	noise)Lift

	Did object appear as a light or as a definite object?
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they? . Lide by his wife ?
13.	What was the colour of the light or object ?
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height? (or angle of elevation)
19.	What was its speed ? (or angular velocity)
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	5 71
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	31: (**4.
	Was any trail of exhaust, vapour, or light seen ?
*****	N. C
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	I mid air i aun

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously ?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be
	reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organization

31.	Any additional information which relates to the sighting.
	may love been a reflection from har
•••••	***************************************
	Jehn Jaunder 16
	Internet ower

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000ft,000ft,000ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
	NCC
35.	A meteorological balloon was released from
3).	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons)
	as and

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
105	February (Unit) John Saunder (Name) & 68 (Date) Fly Off (Rank)

COMMONWEALTH OF AUSTRALIA

33 rype 31

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 451-6227

No. 1 CONTROL AND REPORTING UNIT RAAF BROOKVALE NSW 2100 31 DEC. 1968

IN REPLY QUOTE FILE NO. 30/11/AIR

DEPT. AIR HQOPCOM

UFO SIGHTING

- 1. Enclosed is a full report on UFO sighting on 26 DEC. 1968 at 2105.
- 2. The intelligence proforms was not available at the time, so am forwarding in this form.

M. THOMPSON.
Pilot Officer
A/ADMINO.

RESTRICTED

SET PROFORMA AS LAID DOWN IN THE APPENDIX TO ASI NO 3/A/5.

INTELLIGENCE - REPORT OF AERIAL OBSECT OBSERVED PART 1 - REPORT BY OBSERVER MR. COCHLAN. ACE 45425. 5. LAURIE RD. MANLY VALE, N.S.W. TELT 947111. COMMONWEALTH PUBLIC SERVANT 26" DECEMBER 1968, 2105 LOCAL TIME. 5 TEN SECONDS CENTRE OF MANLY BEACH, NR SYDNEY, N.S.W. 6 4 TH LOW STRATUS STRATUS CU. 1 BY NAKED EYE, NO OTHER ALDS OR EQUIPMENT USED . AT TO ELEVATION FROM THE HORIZON, APPROACHING FROM THE NORTH EAST TWO BRIGHT CIRCULAR LIGHTS. 10 TWO BRIGHT, SHARPLY DEFINED, CIRCULAR LICHTS . a) Two 12 8) MOUNG ON PARRALLEL COURSE, ONE MILE APART. 13 WHITE. 114 CIRCULAR. 1 No. 16 NO . NO. 17 (every bush belowites in beaut) oco or or ocos 13 FASTER THAN A COMMERCIAL SET PHELINER, BUT COULD HAVE BEEN TRAVELLING AT THE STEED OF A FAST SOT THEFT 20 NORTH EAST TO SOUTH WEST, 21

BEFORE ONE OBJECT BROKE AWAY AT ABRUPT
RICHT ANGLES WHILST THE OTHER CONTINUED

ORIGINAL CLOURSE.

23 NO TRAIL SEEM.

24 THE OBJECT THAT HAD TURNED AT RICHT
ANGLES, DISAPPEARED BEHIND THE HORIZON
FORMED BY BUILDINGS, WHILST THE OTHER
OBJECT WAS LOST IN CLOUD COVER.

25 NO.

26 NO.

27 N/A.

PRACTISE IN CALCULATION OF AIRCRAFT

TRACE | SPEED ESTIMATIONS (VISUAL + RABAR)

29 NO.

30 . NA.

SHORTLY AFTER THE SIGHTING, AIRCRAFT
WERE OBSERVED IN THE AREA, BUT
BORE NO SIMILARITY TO THE OBSECTS
REPORTED ABOVE.

OZZSOBH FLC. OFF. C. SMITHAM .

PART 2 - UNIT EVALUATION . U.F.O.

- 32 AS FAR AS CAN BE ASCERTAINED, THERE
 WERE NO MILITARY AIRCRAFT IN THE AREA
 OF THE U.F.O. INCIDENT DURING THE
 TIME PERIOD OF THE REPORTED SIGHTING.
- 33. NO INFORMATION WAS AVAILABLE ON CIVIL AIRCRAFT MOVEMENTS IN THE AREA.
- CALCULATIONS SHOW THAT ONLY TWO MAJOR
 RANETS COULD HAVE BEEN VISIBLE DURING
 THAT TIME PERIOD.

 VENUS LOW IN WESTERN SKY.

 SATURN. 50° ABOVE HORIZON TO THE WEST.
- A METEOROLOGICAL BALLOON WAS RELEASED

 FROM 'MASCOT' AT 2100 HRS LOCAL ON

 THE 26TH DEC. 68. PREVAILING WINDS

 MAKE IT UNLIKELY THAT THE BALLOON

 COULD HAVE BEEN IN THE SIGHTING'

 AREA.
- THAT THERE WAS NO AERIAL PHENOMENA
 IN THE SIGHTING AREA AT THE TIME
 REPORTED

37

NO INFORMATION IS AVAILABLE ON SATELLITE MOVEMENT DURING THE SICHTING PERIOD.

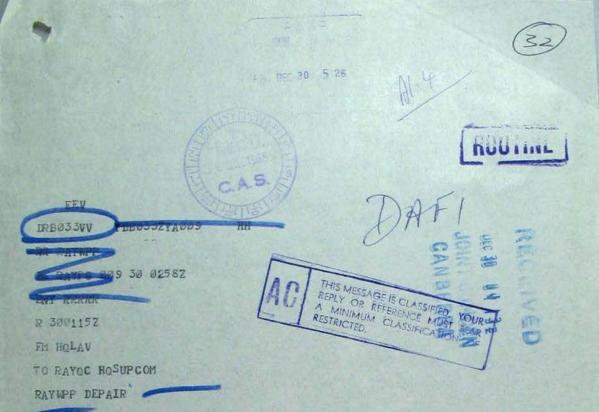
THE CAUSE (OR LIKELY CAUSE) OF THE SICHTING CANNOT BE DETERMINED

No I CARU

38

C. SMITHAM

30Th DEC 1968. FLC OFF.

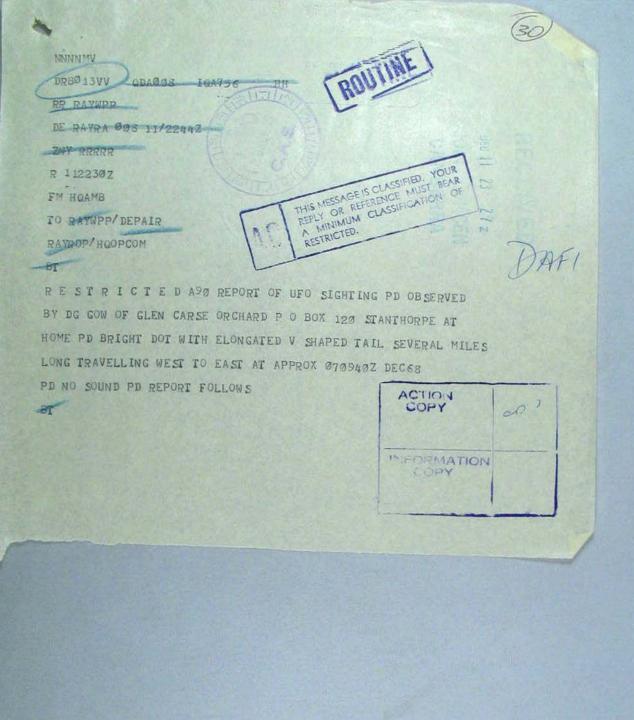


RESTRICTED A302 FOR CINTELL O CMM DAFI PD UFO REPORT PD MRS
H HUFF AGE 59 YEARS INTEGRATION OFFICER WORLD COUNCIL OF CHURCHES
OF 34 THIRD PARKVALE CMM MR K F COMLINS AGE 46 YEARS FITTER OF 120
FEVERN STREET KINGSVILLE CMM MR M R LEMPRIE AGE 32 YEARS WOOLBUYER OF
14 GLYNDEBOURNE AVE TOORAK CMM MR W N LOFT AGE 25 YEARS FIREMAN OF 2
URALLA STREET VERMONT REPORTED FOLLOWING SIGHTINGS TIME VARING FROM
281400Z TO 281415Z DECEMBER 1968 PD WEATHER WAS FINE SKY CLEAR WIND
SSE 10 KTS VISIBILITY GOOD PD GROUP OF UP TO 9 BRIGHT YELLOWISH OBJECTS
WITH LUMINOUS TRAILS TRAVELLING HIGH AND FAST SOUTH OR SOUTHWEST OF
CGSERVERS IN A NORTH OR NORTHEASTERLY DIRECTION CMM SADING RAPIDLY
IN MID AIR TO THE NORTH PD NO STRUCTURE MEANS OF PROPOLLSION OR SOUND
WERE OBSERVED PD SEVERAL INFORMAL REPORTS OF SIMILAR CITINGS AT
APPRO THE SAME TIME WERE RECEIVED PD INVESTIGATION IN PROCEESS

COPY

HYEORMATION

ON





+ CAA 342= AA252 =

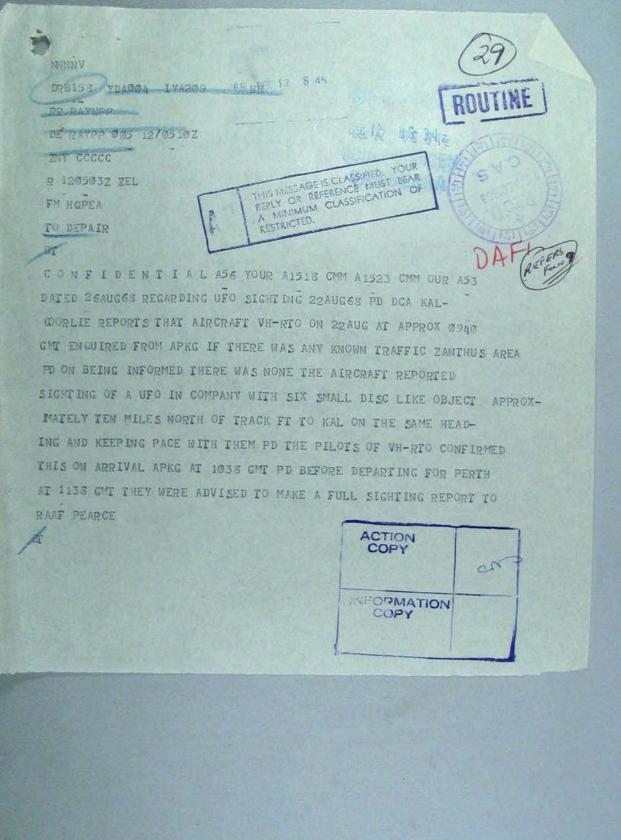
AIRFORCE 174

SYDNEY NEW 22 5.9P

CANBERRA ACT

FM 1CRU REPORT OF UFO 2621 ZERO 5K BY MR COCHLAN 5 LAURIE RD
MANLY VALE CAUSE UNKNOWN DETAILS FOLLOWING
(AIDPORCE FM 1CBV UFO 2621 5K 5) 15









580-1-1 28 PFS. DA FI. 28/4/56

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(88)

Secretary
Department of Air
Russell Offices

CANBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

71 DEC 1968

UN-IDENTIFIED FLYING OBJECTS

1. Attached for information is a copy of a report received through DCA of an unusual aerial object sighted by Mr and Mrs M. DONOVAN of Evandale Tasmania.

 Comments by the Command Intelligence Officer appear at Part 2 of the report.

(H.R. HARROD)
Squadron Leader
For Air Officer Commanding

Annex:

1. UFO report

18. Height, or angle of elevation. Approx. 20 degrees above horizon

19. Speed or angular velocity. Very slow

20. Was the object stationary. At times

21. What was the direction of flight with reference to landmarks or points of the compass.

Initially moved towards observers then moved away before slowly moving in a southerly direction.

Received from Det

REPORT OF AERIAL OBJECT OBSERVED

of Observer MR. & MRS . M. DONOVAN
Address of Observer. c/o Pleasant Banks EVANDALE Tas.
Occupation of Observer Farm Hand and Housewife
4. Date and Time of Observation (Time to be given in local time)
30/11/68 approx. 10 p.m. (Tasmanian Summer Time) 2200% 757
5. Duration of Observation(s). Approx. 45 mins.
6. Observers Location at Time of Sighting (Give details of own position by map Pleasant Banks Homestead reference if possible, or by known landmarks)
NEAR EMANBALE - TASMANIA
7. Weather Conditions at time(s) of observation(s)Vis. good - cloudness
8. Aids to Observation(s). (Describe any equipment used in the observation)
NIL
9. Where was object first observed, e.g. overhead, coming from behind a hill,
over the horizon, etc. Northwest of Pleasant Banks
10 What first attracted observer's attention, e.g. light or noise.
Light = much larger than the stars
11. Did object appear as a light or as a definite object.
As a light
12. If there was more than one object, how many were there and what was their formation.
One only
Deep yellow
13. What was the colour of the light or object
14. What was its apparent shape
15. Was any detail of structure observable
16. Was any method of propulsion obvious
17. Was there any sound No
18. Height, or angle of elevation. Approx. 20 degrees above horizon
19. Speed or angular velocity. Very slow
20. Was the object stationary. At times
21. What was the direction of flight with reference to landmarks or points of the compass.
Initially moved towards observers then moved away before slowly moving in a southerly direction.

SIN HE	2A
	30
22.	Did the object remain on a straight path, deviate or manoeuvre at all? Moved in straight paths - appealed to vibrate when moving
23.	Was any trail of exhaust, vapour or light seen
100000	Where did object disappear, e.g. mid-air, behind a hill, over the horizon.
24.	No = seen to disappear
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	No Have you observed any unusual phenomena previously. No
26.	Have you observed any unusual phenomena previouslyNo
- 27	If so, give details of incident(s)
28	State any experience which enables observer to be reasonably certain about the answers given to paras. 18 and 19.
-	NIL CONTRACTOR OF THE PROPERTY
	AND
29.	Are you a member of any organisation interested in aerial phenomena?
	No.
30	. Name and Address of organisation
31.	Any edditional information.
	alge and American Rolling Control of the Control of
	Partition of the Control of the Cont
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting
-	NIL AIR TRAFFIC
176	
33: 3.	ANUGULOR OF ARY MELEOPOLOGICAL STATIONS in the general area
477	LAUNCESTON AIRPORT
34.	Comments
14.4	The state of the s
1	and the state of t
	Signature of Interrogator Mendel
QUEST NOTE:	Since it is normally impossible to the answered by interrogator.
	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

Aircraft In Reading.... Heacht.... Spaed

Were in that store

PART 2 UNIT EVALUATION

32.	The following Military or Civil Aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft Type NIL AT THIS TIME.
	Heading
	Height
	Speed
33.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
	PLANET VINUS SET AT ANNOX 2315 local TST
34.	A meteorological balloon was released from. Mesart Municitor
	at. 220072, and could have been in the reported UFO
	position at the time.
35.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were:
	(comet, meteorite shower etc)
36.	The following visible satellite passes were scheduled for: Satellite /MEO & /Time 22/0 % Elevation
	Azimuth
37.	Any other relevant remarks (eg, about rockets, research balloons etc) Evandrus in 305 to of Launceston august And
2.0	There is conclusive evidence that the object reported was
38.	There is conclusive evidence that the object reperior
39.	The object reported could have been (and most likely was) Ke 2200 TIT med bullow from LANCESTON ARPORT
40.	The cause (or likely cause) of the sighting cannot be determined.
	Hep surcon (Unit) J. 1 GAVEY(Name)
	10 Dec 68 (Date)



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(86)

HEADQUARTERS SUPPORT COMMAND
RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

= 6 DEC 1968

DAFI.

Department of Air (DAFI) Russell Offices SANBERRA ACT 2600

UN-IDENTIFIED FLYING OBJECTS

- 1. Herewith detailed reports of UFOs as follows:
 - a. Observed by Mr A. FLEMING of North Altona VIC on 21 NOV 68.
 - Object sighted at Coburg VIC by Miss D. KRIESFELD on 26 NOV 68.
- 2. Reference "a." above, this is further report to one forwarded under cover of 5/6/1/Air(82) dated 25th November, 1968.

(H.W. THWAITES)
Squadron Leader
For Air Officer Commanding

Annexes: 2 UFO reports

15.	Was any detail of structure discernible? No
16.	
17.	Was there any Sound? No
18.	
19.	What was its speed? (or angular velocity) Don't know. Although its course could easily be followed it must have had a tramendous account to the course could be seen to the course course could be seen to the course could be seen to the course course could be seen to the course course could be seen to the course course course could be seen to the course cours
21.	What was the Direction of Flight with Reference to Landmarks or Points of the Compass? From the moon it travelled East and then South-

INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

PART 1 REPORT BY OBSERVER

1.	Name of Observer. KRIESFELD, Dina W.F.J. (Miss) Age. 53 (known as Ina)
2.	Address of Observer 6. Ctaigrossie. Avenue. COBURG. Vic. 3058
	(Office between 9.00 am \$5.06 pm)
3.	Occupation of Observer Steno-Secretary, Div. of Protein Chemistry, CSIRO, 343 Royal Pde, Parkville.
4.	Date and Time of Observation. 26th November, 1968, 8,30 8,50 p.m.
5.	Duration of Observation. What I thought was approx. 5 - 10 minutes, but according to the time I was outside it must
6.	observer's location at time of Signting. Back garden of flat situated
	at 6 Craigrossie Ave., Coburg, Vic.
7.	Weather Conditions at time of Observation. Moonlit night, clear
1	sky with stars, no wind, mild. No clouds at all.
8.	Describe any aids/equipment used in Observation
	No aids. Observation with maked eye.
9.	Where was Object first Observed? (eg, overhead, coming from
	behind a hill, over the horizon) Overhead, near the moppsurface
	on the dark side
10.	What first attracted Observer's attention? (eg, light or
	noise) Movement near the moon. Not light or noise, but movement but can't explain what the movement was.
11.	Did object appear as a light or as definite object?
	Nearest accurate description would be: a luminous sphere, resembling a star but different from a star.
12.	If there was more than one object:-
	a. How many were there? I saw only que
4.5	
13.	What was the colour of the Light or Object? Luminous pinkish.
14.	What was its apparent shape?like a sphere
15.	Was any detail of structure discernible? No
16.	Was any method of propulsion Obvious? No:
17.	Was there any Sound?
18.	What was its height? (or angle of elevation) Don't know; seemed to be in outer space.
19.	What was its speed? (or angular velocity) Don't know. Although its course could easily be followed it must have had a tremendous speed to cover the areas was the Object Stationary? No. it was mowing
21.	
	or Points of the Compass? From the moop it travelled East and then South-
	East.

nt

22.	Did the object remain on a Straight Path, Devlate or
	Manoeuvre at all? Alternatively parabolic, straight, zig-zag, then straight
23.	Was any Trail of Exhaust, Vapour or Light seen? No. trail or vapour, but it was surrounded by an aura of alternatively red and green sparks like you see flying from a welding rod
24.	Where did Object Disappear? (eg, in mid-air, behind a hill,
	over the horizon). After it entered the South-Eastern sky I could not follow it for long because of high trees around the house.
25.	Do you Know of any Physical Evidence? (such as fragments,
	photographs or other supporting evidence) No
26.	Have you Observed any unusual Phenomena Previously? Yes. once.
27.	If so give Brief Details of Incident(s) Lying on a deckchair in the garden in summer, early evening, a burning light looking like a lightglobe streaked overhead direction South to North but could only be seen a split second. This was about 8 years ago.
28.	State any Experience which Enables Observer to be Reasonably Certain about the Answers given to 18 and 19.
	Nil
29.	Are you a Member of any Organisation Interested in Aerial
	Phenomena?
30.	Name and Address of OrganisationNil

31.	Any Additional Information which Relates to the Sighting
	Şeq aftaçhed, şheef

	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS

REPORT ON THE SIGHTING OF AN UNUSUAL AERIAL OBJECT

On Tuesday night, 26th November I left my office in Parkville at 7.30 p.m. mave to sign off attendance book with name and time we leave).

I arrived home at 6 Craigrossie Ave., Coburg at 8.15 p.m.; took off my coat, washed my hands in the kitchensink and went outside to collect 2 towels from the washingline. As I still had to cook my tea I looked at the clock when I went outside. It was then 8.25 p.m.

Outside it was a mild night with half a moon shining and stars in a clear sky. No clouds anywhere. I went to the line and reached up to take the pegs off. I was facing North and could see the moon out of the left corner of my eye. I had only a quick look at the sky because I was already late and wanted to get on with cooking my tea. Somehow I became aware of some movement near the moon so I took a closer look at the moon and to my amazement I saw what I thought looked like a star moving at the periphery of the dark side of the moon. It made 3 parabolic jumps against the edge of the moon, like a pingpong ball bouncing, then lingered for a second and then started to travel away from the moon in een Eastward direction. Although it looked like a star it was not a star, it looked more like a luminous sphere with a pinkish glow and while travelling it gave off red and green sparks. According to my judgement this thing was travelling not in our atmosphere but way out in outer space, as far as the stars. I could easily follow it while it travelled through the heavens and although it did not show speed it seemed to me that it was covering tremendous distances and therefore must have a terrific speed. It travelled quite smoothly and it did not give the impression that it was a dead object but that it was steered choosing its course through the heavens to some definite point in space.

I closed and opened my eyes twice to make sure that I was not just seeing things, because I found it becoming a bit eerie.

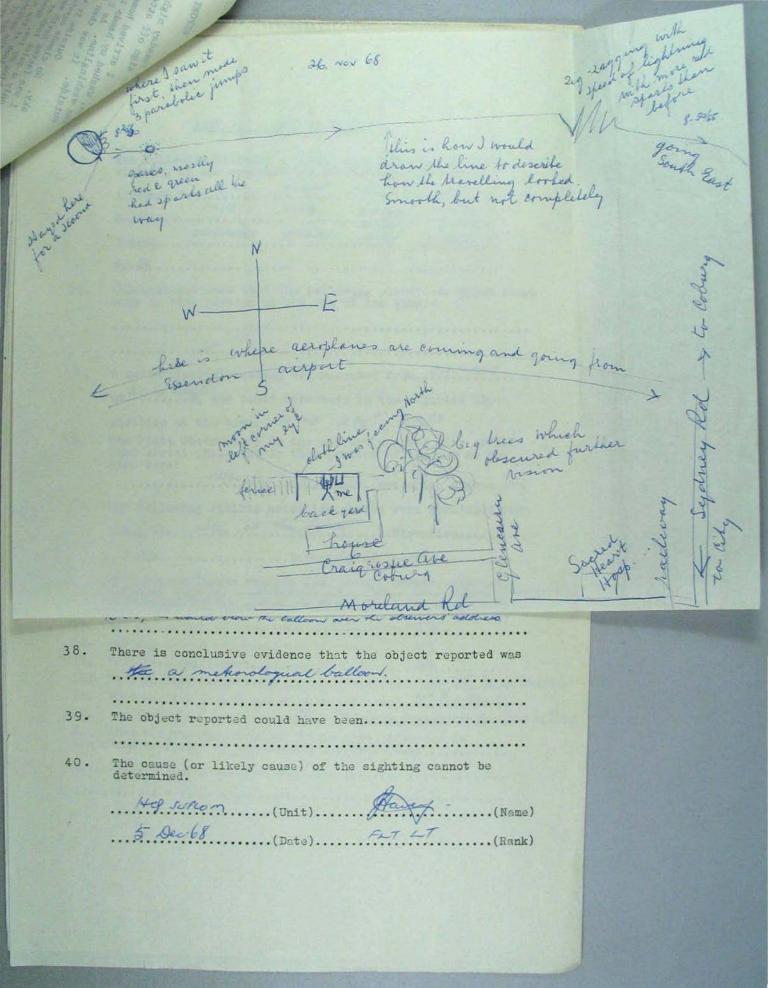
After it had travelled a tremendous distance in the heavens eastward it suddenly started to zig-zag up and down with the speed of lightning, it did this a couple of times and then travelled on quietly again going south-east. After a little while I could not follow it any more because that part of the sky was obscured by the foliage of trees growing on the east side of the property where my flat is.

While watching it and finding it all so strange I wanted to call my landlady who lives in the house in front of my flat, but I feared that the thing would then have gone and I wanted to see where it would go.

After it had disappeared behind the trees I thought I would go and tell my landlady anyway but to make sure that it was not too late to pay her a visit I went inside to see how late it was and it was about 5 minutes to 9. In my idea I had been watching only between 5 to ten minutes, but it must have been longer than that going by the clock. My landlady had 2 visitors and we went all outside but we did not see anything strange any more.

I did not expect anybody to believe my story but I thought I would tell it anyway the next morning at the office and everybody thought I had seen an aeroplane. Although that part of the sky is the way the aeroplanes come and go from Essendon I am very sure it was not an aeroplane because I see them every night going over. I have seen aeroplanes at night, I have seen shooting stars, I have seen satellites going over but this definitely did not look like anything like it. I rang the Bureau of Meteorology to report it and they gave me a number at the RAAF to call which I did.

determined.		2	
Hop surrom	(Unit)	Harry	(Name)
5 Dec 68	(Date)	FLT LT	(Rank)



PART 2 UNIT EVALUATION

32.	vicinity of the reported UFO position at the time:-
	Aircraft Type. Ded Viscoint 727 + Deg 727
	Heading
	Height
	Speed
33.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
34.	A meteorological balloon was released from.
	at, and could have been in the reported UFO
	position at the time. WIND 210° OKTS
35.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were:
	(comet, meteorite shower etc)
36.	The following visible satellite passes were scheduled for:
	Satellite. N/L at Mime Elevation
	Azimuth Direction of Travel
37.	Any other relevant remarks (eg, about rockets, research balloons etc) The met balloon should have been released at 2000 local for ESSENDS. Cot was nort up at 2000. With the prevailing wind at 280° + 10KTS, the would blow the balloon over the observers adoless

38.	There is conclusive evidence that the object reported was Ha a mekonological ballow.

39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
1	5 Dec 68 (Date) FLT LT (Rank)

INTELLIGENCE - REPORT OF AERIAL OBJECT

OBSERVED

PART 1 REPORT BY OBSERVER

	TART TO THE OBSERVER
1.	Name of Observer. M. A. FLETWING
2.	Address of Observer . 23. FIFTH AVE. NORTH. ALTONO. VICTORIA
	Telephone
3.	Occupation of Observer. GROCOLY ASSISTANT
4.	Date and Time of Observation. 24 Nov. 69 2055 K (1055Z)
5.	Duration of Observation. J. HK . AND . CONTINUING.
6.	Observer's location at time of Sighting. Nonth ALTONA.
7.	Weather Conditions at time of Observation. WWWA LIGHT.
	WEST-FALLY, VIS GOOD
8.	Describe any aids/equipment used in Observation
	Observed Weins Spectagles
9.	Where was Object first Observed? (eg, overhead, coming from ind a hill, over the horizon)Suspended (W. Sky
beni	ind a hill, over the horizon)
10.	What first attracted Observer's attention? (eg, light or
nois	se) THE RELATIVE BEIGHTNESS OF THE OSTECT.
. 11.	Did object appear as a light or as definite object?
	As. A. LIGHT.
12.	If there was more than one object: a. How many were there?
	b. In what formation were they?
13.	
14.	What was its apparent shape? POINT OF LIGHT WITH DEFINITE CENTRE
15.	
16.	
17.	
18.	
20.	
21.	What was the Direction of Flight with Reference to
Lan	admarks or Points of the Compass?WFX75.44
•••	***************************************
•••	***************************************

22.	Did the object remain on a Straight Path, Deviate or Manoeuvre at all?
23	Was any Trail of Exhaust, Vapour or Light seen? . No
24.	Where did Object Disappear? (eg, in mid-air, behind a hill; over the horizon) The Act.
25.	Do you know of any Physical Evidence? (such as fragments, photographs or other supporting evidence Colour Photographs or other supporting evidence Colour Photographs or Observer Earlier IN Month of Same Similar Object With Kodak
26.	Have you observed any unusual Phenomena previously? YES
27.	If so, give brief details of incident(s) Previous Refers To RAAF LANSTON FARLIES IN MONTH WHEN ALSO SKINTED SAME/SIMILAL
28.	State any experience which enables observer to be Few weeks reasonably certain about the answers given to 18 and 19.
29.	Are you a Member of any organisation interested in Aerial Phenomena? No Observer Wishes To Join Such An
30.	Name and Address of Organisation
31.	Any additional information which relates to the sighting Any. Advocately, BRIGHT STAR-LIKE OBJECT WAS OBSERVED AT THE TIME OF THE REPORT BY BOTH THE DUTY CONTROLLED AND DUTY MET OBSERVED LANDSTOM, WITH THE MAKED EYE, IT WAS AT AN ELEVATION OF ABOUT 30° ABOUT THE HORIZON DUE WESTOF THE AIRFIRLD. THE OBJECT WAS STEADY AND MOVED RECULARLY DOWNWARD AT ABOUT 20° PER HOUR. AND SOUTHWARD AT ABOUT 10° PER HOUR. THE OBJECT WAS BLUE WHITE AND WAS CONSIDERED TO BE A MORNAL ASTRONOMICAL BODY. THE INTENSITY FADED GRADUALLY APPROXIMING THE HORIZON:
	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS IF NECESSARY)

PART 2 UNIT EVALUATION

32.	The following Military or Civil Aircraft were in the vicinity of the reported UFO position at the time:
	Aircraft Type Viscount Dea Dea Beene Borne Piaceio
	Heading Chusekh Mets Ab-ML PH-ML SY-ML SY-ML TO
	Height Tylis Placylo Bosins, Bosins, HS125 DC4 Heaping To ML ML-AD ML-AD Avalor-Sy ML-Sy
33.	Calculations show that the following planets or major stars
	PLANERS VENERS 250°T H IS PEACOCK 220°T 30° AL NAIR 235°T ILLE FEMALHAUT 275°T EL (5° MARKAG 330°T ELEU 350° ALPHERATZ
	20000 Pt 200 ALHONAL 18005 PLEY 700
34.	A meteorological balloon was released from
	at
35.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were:
36.	The following visible satellite passes were scheduled for:
	Satellite PAGOR ONE Time 1118 Elevation 40°
	Azimuth
37.	Any other relevant remarks (eg, about rockets, research balloons etc)
	NIL
38.	There is conclusive evidence that the object reported was
	MOST PROBABLY THE STAK "PERCOCK"
39.	The object reported could have been. A. P. A. VENUS."

40.	The cause (or likely cause) of the sighting cannot be determined.
	Botse Solutation LANDERTON (Unit) Seage a Rubair (Name)
	26 Nov 68 (Date) FIGHT LIEUTENANT (Rank)

Pro

NOTE Both the Landon Duly Controller and Duty met observe sight an object is the faretien inclinated ly met Elemeny . - 18 . The state of I was orbiners they them for differen one four at half hour entervals. As Only that blance is commen that the object was a star, however the Duty Controlle is only Coming the Romand stran statistically these days observers it belowed the same way is to stars around it The uneshypeling officer attenths to observe the The water to do for the Charles and however observed in the affection of the contract of the c grown characteristics reported by Mr Flemmy were observed Sunge a dulaw For 17 as the same of the same of the same of the





Directorate of Air Force Intelligence

2600

580/1/1 Pt 10(26)

Flight Lieutenant G.A. Martin Headquarters RAAF Base PBARCE W.A. 6085

9 Dec 68

UFO SIGHTING BY CAPTAINS SMITH & JARDIN

Reference: HQ 5/9/Air(9) dated 12 Nov 68

- 1. A report by Captain's Smith & Jardin concerning a UFO sighting near Kalgoorlie on 22nd August 1968 was received at Department of Air in mid November. A signal requesting a check with DCA on this sighting was sent to Pearce on 18th November and a hastener on 26th November. A partial signal reply was received on 27th November which mentioned that an enquiry with Kalgoorlie was proceeding. No information on this latter enquiry has been received.
- 2. It is interesting that a letter addressed to you on 24th August 1968 mentioned a UFO sighting by Smith & Jardin yet you did not receive a report until 11th November 1968.
- 3. It would be appreciated if you would pass on the result of your check with DCA Kalgoorlie as soon as possible. It would also be appreciated if you contacted Mr Allen, who originally wrote to you, to determine how he knew about the sighting in August, only two days after the event.

Encl:

ORIGINAL DESPATCHED BY DAFI (pet

INTELLIGENCE - REPORT OF AERIAL OBJECT

ORSERVED





ROYAL AUSTRALIAN AIR FORCE

NOTAL MOSTRALIAN

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(82)

DAF1

Department of Air (DAFI) CANBERRA ACT 2600 HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

2 5 NOV 1968

UN-IDENTIFIED FLYING OBJECTS

References: A. HQ Laverton Signals A298, A299 dated 12th and 14th November 1968

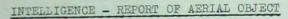
- 1. Attached are two reports of UFO sightings at Altona VIC on 12-13th November 1968 by Mr A. Flemming, together with unit evaluation by RAAF Laverton.
- 2. The predicted times for sighting Satellite ECHO-2 are 122030K and 132032K respectively and therefore cannot be the sightings in the above reports. It is therefore assessed that these reports are probably sightings of satellite or rocket hardware in orbit.

(H.W. THWAITES) Squadron Leader

Annexes: 2 reports

For Air Officer Commanding

12 wor 2230 4 . N 7 5





OBSERVED

PART 1 REPORT BY OBSERVER 1. Address of Observer, 23 FIFTH AVENUE ALTENA VICTORIA 2. Occupation of Observer, GROCKLY ASSISTANT 3. Date and Time of Observation. /2 November 68 2230K (1230Z) 4. Duration of Observation. 15-20 Mins 5. Observer's location at time of Sighting 23 FFTH AVENUE 6. ALTONA VICTORIA Weather Conditions at time of Observation. Fire CLEAK 7. SKY FEW CLOUDS Describe any aids/equipment used in Observation. N/4... 8. 9. Where was Object first Observed? (eg, overhead, coming from behind a hill, over the horizon)...QYENHEAD.LAYERTON... 10. What first attracted Observer's attention? (eg, light or noise). LIGHT Did object appear as a light or as definite object? LIGHT If there was more than one object: a. How many were there? ... ONE In what formation were they?.... What was the colour of the Light or Object? WHIF. To OLUG 14. What was its apparent shape? .. Koung 15. Was any detail of structure discernible? .. N.L..... 16. Was any method of propulsion Obvious? N.L. 17. 18. What was its height? (or angle of elevation). 30 Deckurs What was its speed? (or angular velocity)..... 19. Point Cook Over KAY

22.	Did the object remain on a Straight Path, Deviate or Manoeuvre at all?
23	Was any Trail of Exhaust, Vapour or Light seen? 419#7.
24.	Where did Object Disappear? (eg, in mid-air, behind a hill, over the horizon) MP.AK.
	1
25.	Do you know of any Physical Evidence? (such as fragments, photographs or other supporting evidence
26.	Have you observed any unusual Phenomena previously?
27.	If so, give brief details of incident(s). Nov. 67
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a Member of any organisation interested in Aerial Phenomena?
30.	Name and Address of Organisation
31.	Any additional information which relates to the sighting

	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS IF NECESSARY)

PART 2 UNIT EVALUATION

32.	The following Military or Civil Aircraft were in the vicinity of the reported UFO position at the time:
	Aircraft Type DC4 CARVAIR DC4 F27 ADMINDS TO ESSENDEN TO ESSENDEN TO LAUNCESTON Heading ESSENDEN SYDNEY ESSENDEN
	Height
	Speed
33.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	MOON (PHASE HALF) BAS, 025°T ELEV 30° JUPITER BAS, 095°T
	ELEV 15° VENUS BAS 095°T ELEV 35°
34.	A meteorological balloon was released from N.4
	atZ, and could have been in the reported UFO position at the time.
35.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were:
36.	The following visible satellite passes were scheduled for:
	Satellite. PAGOSTime
	Azimuth
37.	Any other relevant remarks (eg, about rockets, research balloons etc)
	VICTORIAN STATE OBSERVATORY REPORTS THAT "ECHOZ" WELLO HAVE BEEN
	VISIBLE IN THE WESTERN SKY ELEV 300 AMER ALTHOUGH NOT ACTUALLY SIGHTED BY THEM.
38.	There is conclusive evidence that the object reported was

39.	The object reported could have been. ECHO 2. OR
40.	The cause (or likely cause) of the sighting cannot be determined.
	BASE SQUADRON LAVERTON (Unit) Serge a Rulane (Name)
	19 Nov 68 (Date) FLIGHT LIEUTENANT (Rank)

INTELLIGENCE - REPORT OF AERIAL OBJECT

OBSERVED

PART 1 REPORT BY OBSERVER

1.	Name of Observer. A. K. FLEMMING. Age 17. Address of Observer. 23 FIFTH AVE NTH ALTONA VICTORIA
3.	Occupation of Observer. GROCERY ASSISTANT. Date and Time of Observation. /3 November 68 2140K (1140Z)
5.	Duration of Observation
7.	Weather Conditions at time of Observation. MAINLY CLEAR Sky Soms (Applier 2/8) High Cloud 15-20 kg William NW
8.	Describe any aids/equipment used in Observation
	Where was Object first Observed? (eg. overhead, coming from nd a hill, over the horizon). Over #540 . Averton What first attracted Observer's attention? (eg. light or
nois	Did object appear as a light or as definite object?
12.	If there was more than one object: a. How many were there?
13.	what was the colour of the Light or Object? WHITE Blue What was its apparent shape?
15. 16.	Was any detail of structure discernible?
18.	
21. Lan	
•••	

	Did the object remain on a Straight Path, Deviate or Manoeuvre at all? Straight Path, Deviate or
1	Was any Trail of Exhaust, Vapour or Light seen?
24.	Where did Object Disappear? (eg, in mid-air, behind a hill, over the horizon)
25.	Do you know of any Physical Evidence? (such as fragments, photographs or other supporting evidence
26.	Have you observed any unusual Phenomena previously? 12 Nov68
27.	If so, give brief details of incident(s). PREVIOUS REPORT
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a Member of any organisation interested in Aerial Phenomena?
30.	Name and Address of Organisation
31.	Any additional information which relates to the sighting Several Books Chambo By THE OBSERVER ON THE Subject OF LIEU'S
	OBSERVER CLAIMED THAT APPLEX ONE MONTH ALO DURING MIGMERNING ON A CLOUDY DAY, HIS MOTHER SIGHTED AN OBJECT LOW IN THE SKY. RESEMBLING A FLUERESCENT LIGHT IN STURE AND COLOUR
	••••••••••••••••••••••••••••••••••••••
	(ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS IF NECESSARY)

PART 2 UNIT EVALUATION

2.	The following Military or Civil Aircraft were in the vicinity of the reported UFO position at the time:
	Aircraft Type Visiount CARVAR D:3 Beising 727 Local Flying Adeland To Essendento Sydney To Heading Essenden Alea Essenden Laurceston Essenden
	HERBURY SYDNEY ESSENDEN TO SYDNEY TO CAMBERIA TO ESSENDEN TO ESSENDEN TO ESSENDEN
33•	Calculations show that the following planets or major stars were in that portion of the sky at the time: Moon (Arms Harr) But CRS THEV 30° JUNTER BAG 095°T.
	ELEV 15° VENUS BRC 095°T ELEV 35°
34.	A meteorological balloon was released from
	at
35.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were:
36.	The following visible satellite passes were scheduled for:
	Satellite
	Azimuth
37.	Any other relevant remarks (eg, about rockets, research balloons etc)
	VICTORIAN STATE CASERVATORY REPORTS THAT "ECHO2" WOULD
	HAVE BEEN VISIBLE IN THE WESTERN SKY ALTHOUGH NOT ACTUALLY
38.	Signer By Them There is conclusive evidence that the object reported was
	From 2 are
39.	The object reported could have been. ECHO.2. OK
40.	The cause (or likely cause) of the sighting cannot be determined.
	BASE SQUADAN (AUEXOGNUNIT). George a Rulaw (Name)
	. 19. Nov. 68 (Date) Frigra LieuTenAut (Rank)

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ZNY RERRE

R 122350Z

FM HoLAV

TO RAY OF HOSUPCOM

RAWAPP/DEPAIR

BT

HIS MESSAGE IS CLASSIFIED. YOUR REPLY OR REFERENCE MUST BEAR A MINIMUM CLASSIFICATION OF A RESTRICTED.

DAFI

DAFI PD UFO REPORT PD MR A FLEMMING AGE 17 YRS GROCERY ASSISTANT OF
23 FIFTH AVENUE ALTONA VICTORIA REPORTED THE FOLLOWING SIGHTING MADE
FROM HIS HOME AT 1230Z ON THE NIGHT OF 12 NOV 68 PD THE WEATHER
WAS FINE AND CLEAR WITH FEW CLOUDS IN THE AREA PD THE OBJECT WHICH
WAS FOUND AND CHANGED COLOUR FROM WHITE TO BLUE WAS FIRST SIGHTED
AT AN ELEVATION OF 30 DEGREES ABOVE THE HORIZON OVERHEAD LAVERTON
MOVING IN THE DIRECTION OF POINT COOK THEN OUT OVER PORT PHILLIP DAY
PD THE FLIGHT PATH APPEARED TO BE STRAIGHT THEN CURVED PD NO STRUCTURE
SOUND OR E HAUST TRAILS WERE OBSERVED THE OBJECT DISAPPEARED IN
MIDAIR AFTER APPRO 15 MINUTES PD INVESTIGATIONS IS IN PROGRESS

SOME OR DIRECT OR VAPOUR TRALLS MEST DESERVED PO TRUS IS THE SECOND

TOURS DO NOTA REPORTS ARE SINFLIAN SO SOMETHED IN STRUCTURE

WOLK SIGHTS MOR IN IN PARCENCE

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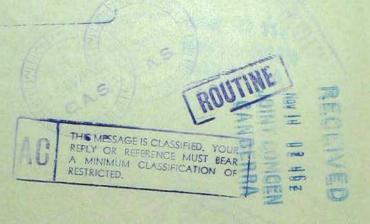
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FM HQLAV

TO PAYOC HOSUPCOM

RATWPP (DEPAIR

BT



RESTRICTED A299 FOR HQSUPCOM C INTELL O PD FOR DEPAIR

DAFI PD UFO REPORT PD MR A FLEMMING AGE 17 YRS GROCERY ASSISTANT

OF 23 FIFTH AVENUE ALTONA VICTORIA REPORTED THE FOLLOWING SIGHTING

MADE FROM HIS HOUSE AT 131140Z NOV 68 PD THE WEATHER WAS MAINLY

FINE AND CLEAR 2/8 OF HIGH CLOUD WIND 315/15 KTS PD THE OBJECT

WHICH WAS ROUND CHANGED COLOUR FROM WHITE TO BLUE WAS FIRST SIGHTED

AT AN ELEVATION OF APPROX 20 DEGREES ABOVE THE HORIZON OVERHEAD

LAVERTON MOVING IN A SOUTHERLY DIRECTION ON A SLIGHTLY CURVED FLIGHT

PATH PD NO SHAPE COMMA STRUCTURE COMMA METHOD OF PROPULSION COMMA

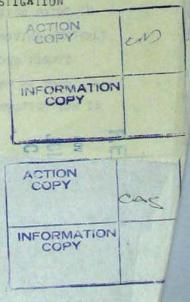
SOUND OR EYHAUST OR VAPOUR TRAILS WERE OBSERVED PD THIS IS THE SECOND

SIGHTING OF AN OBJECT BY THIS OBSERVER IN THE SAME AREA WITHIN 24

HOURS PD BOTH REPORTS ARE SIMILIAR PD COMBINED INVESTIGATION

INTO BOTH SIGHTINGS IS IN PROGRESS

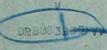
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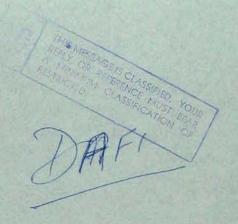
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TO RAVOC /HQ SUPCOM

RATWIPYDEPAIR



R E S T R I C T E D A301 FOR HQSUPCON G INTELL O PD DEPAIR DAFI
PD UFO REPORT PD MR A FLEMMING AGE 17 YRS GROCERY ASSISTANT OF
23 FIFTH AVENUE ALTONA VICTORIA REPORTED THE FOLLOWING SIGHTING
LADE FROM HIS HOME AT 211055Z NOV 68 PE WEATHER WAS FINE AND
GLEAR WIND LIGHT VIS GOOD PD THE OBJECT WAS A YELLOWISH POINT OF
LIGHT SUSPENDED 30 TO 35 DEGREES ABOVE THE HORIZON MOVING WESTERLY
WITH AN ANGULAR VELOCITY OF ABOUT 10 DEGREES PER HOUR MINUTE
SIDE TO SIDE MOVEMENT WAS OBSERVED NO STRUCTURE MEANS OF PROPULSION SOUND OR EXHAUST TRAILS WERE OBSERVED PD INVESTIGATION IS
IN PROGRESS

ACTION

INFORMATION

2 7 NOV '68

Mr P. Commers Mt Lebanon Road Healesville VICTORIA 3777

27 Nov 68

Dear Mr Gommers,

1. In reply to your letter and report dated 18th August 1968, I must inform you that this department investigates such reports only from the aspect of national security.

- 2. We have not received any other reports on this incident and have checked Melbourne Radars and D.C.A. with no result. As there were no pilot reports or unexplained radar signals, we are satisfied that there was no threat to Australian security.
- 3. From your description of the speed, direction and duration of the sighting, the most likely explanation is that a meteorite was entering the earths atmosphere or it was possibly an earth satellite breaking up on entering the atmosphere.

Yours sincerely,

(J.F. W. PEMBRIDGE) Wing Commander

For Chief of the ir Staff

(20 A)

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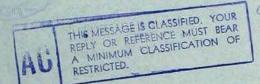
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TO RAYWPP/DEPAIR

RA YROP / HOOP COM

BT



NOVER PD ONE SPHERICAL OBJECT OBTAINED FROM MANAGER INKERNAN TATION NORTH QUEENSLAND AND BEING FORWARDED AIRFREIGHT TO WING COMMANDER J F W PENBRIDGE CHM DAFI CHM CARE RAAF BASE FAIRBAIRN BY HERCULES CHALK TWO DEPARTING TYL 1400 LOCAL 12DE-8 PD ABOVE OBJECT DISCOVERED BY BILLY ADAM AN ABORIGINAL STOCKMAN REGISTRATION NUMBER A109 NORMANTON APPROXIMATELY MARCH 19-8 PD OBJECT WAS TWO THIRD BURIED IN SAND NEAR A CREEK BANK LOCATED 10-02.0 SOUTH CMM 141.

34.4 EAST PD IT WAS MOVED TO INKERMAN STATION AFTER DISCOVERY AND IT REMAINED THERE UNTIL CUSTODY OBTAINED BY FICO PD AN UNABLE TOOBTAIN ANY FURTHER INFORMATION FROM BILLY ADAM WHO IS ILLITERATE AND WHO DID NOT OBSERVE ANYTHING SIGNIFICANT PRIOR TO DISCOVERY OF OBJECT PD NO OTHER INFORMATION AVAILABLE FROM STATION MANAGER OR OTHER STAFF EXCEPT ONLY ONE OBJECT FOUND AND NOT TWO AS ORIGINALLY REPORTED MY PREVIOUS SIGNAL PD BECAUSE

PAGE 2 RAYRTV 008 R E S T R I C T E D

OF LACK OF AMPLIFYING INFORMATION CONSIDER NO VALUE IN COMPILING REPORT IN ACCORDANCE WITH APPENDIX A TO ASI NO SEAST PROBJECT HAS BEEN PHOTOGRAPHED WITH DISCOVERER AND THIS PLUS OTHERS WILL BE FORWARDED WHEN AVAILABLE

31

ACTION

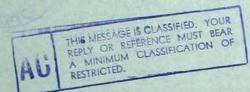
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TO RAYWPP/DEPAIR
RAYROP/HOPCOM

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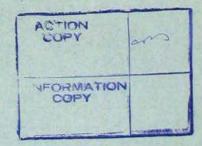
NOVES PD ONE SPHERICAL OBJECT OBTAINED FROM MANAGER INKERMAN STATION NORTH QUEENSLAND AND BEING FORWARDED AIRFREIGHT TO WING COMMANDER J F W PENBRIDGE CHM DAFI CHM CARE RAAF BASE FAIRBAIRN BY HERCULES CHALK TWO DEPARTING TVL 1400 LOCAL 12DECS PD ABOVE OBJECT DISCOVERED BY BILLY ADAM AN ABORIGINAL STOCKMAN REGISTRATION NUMBER A109 NORMANTON APPROXIMATELY MARCH 19-8 PD OBJECT WAS TWO THIRD BURIED IN SAND NEAR A CREEK BANK LOCATED 10-022-0 SOUTH CMM 141.

34.4 EAST PD IT WAS MOVED TO INKERMAN STATION AFTER DISCOVERY AND IT REMAINED THERE UNTIL CUSTODY OBTAINED BY FICO PD AM UNABLE TOOBTAIN ANY FURTHER INFORMATION FROM BILLY ADAM WHO IS ILLITERATE AND WHO DID NOT OBSERVE ANYTHING SIGNIFICANT PRIOR TO DISCOVERY OF OBJECT PD NO OTHER INFORMATION AVAILABLE FROM STATION MANAGER OR OTHER STAFF EXCEPT ONLY ONE OBJECT FOUND AND NOT TWO AS ORIGINALLY REPORTED MY PREVIOUS SIGNAL PD BECAUSE

PAGE 2 RAYRTY 008 R E S T R I C T E D

OF LACK OF AMPLIFYING INFORMATION CONSIDER NO VALUE IN COMPILING REPORT IN ACCORDANCE WITH APPENDIX A TO ASI NO SZAZT PD OBJECT HAS BEEN PROTOGRAPHED WITH DISCOVERER AND THIS PLUS OTHERS WILL BE FORWARDED WHEN AVAILABLE

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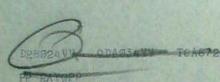


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TETV 011 25/00512

ZWY REERR P 250050Z FH FOTVL TO RAYMPP/DEPAI PARTOP/HOOPCOM

ACTION COPY INFORMATION COPY

RESTRICTED A66 UFO INTEL REPORT PD REF ASI 3/A/5 CMM DEPAIR SIGNAL A1894 DTG 300500/JAN/67 CMM HOTVL SIGNALS A703 0701102/APR/67 CMM A704 0922002/APR/67 PD FOLLOWING REPORT RECEIVED FROM MR FRANK PALMER MANAGER INKERMAN STATION -SITUATED APPROX 80MILES NORTH OF NORMANTON GLD VIA DCA TOWNSVILLE AND TWO PILOTS OF BUSH PILOTS AIRWAYS LTD TOWNSVILLE PD TWO METAL STAINLESS STEEL LIGHTWEIGHT SPHERES FOUND ABOUT THREE MONTHS AGO APPROX 15-18NM NNE OF INKERMAN STATION PD OBJECTS WERE EMBEDED APPROX ONE THIRD BELOW GROUND PD BOTH SPHERES ARE APPROX TWO FEET IN DIA AND HAVE A ONE INCH DIA HOLE EACH END WITH THREE SMALLER HOLES APPROX THREE EIGHT DIA IN TRIANGULAR FASHION AROUND EACH HOLE PD THE SMALLER HOLES HAVE A THREADED SCREW IN EACH BUT THEY APPEAR TO HAVE BEEN BURNT OFF. SPHERES ARE MADE IN TWO PIE-CES MACHINE WELDED AND HAVE A GREY OXIDISED COLOUR FROM ONE END TO THE WELD PD SEVERAL PORTIONS OF THE SPHERES APPEAR TO HAVE

PACE STATED WILL BEST PICTED

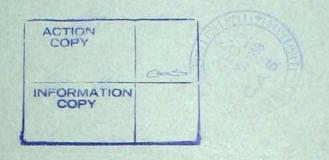
BEEN HEATED PD ARRANGEMENTS HAVE BEEN MADE FOR FCIO AND PHOTO-GRAPHER TO VISIT INKERMAN STATION BY 105QN DAKOTA SDEC68 TO VIEW AND PHOTOGRAPH SPHERES PD NORMAL UFO SIGHTING REPORTS WILL ZAW EVERE

P 250050Z

FM HCTVL

TO RAWHER DEPAIR

PATROP/HOOPCOM



CMM DEPAIR SIGNAL AISSA BTG 300500/JAN/67 CMM HOTVL SIGNALS
A703 0701102/APR/67 CMM A704 0922002/APR/67 PD FOLLOWING REPORT
RECEIVED FROM MR FRANK PALMER MANAGER INKERMAN STATION SITUATED APPROX 80MILES NORTH OF NORMANTON QLD VIA DCA TOWNSVILLE
AND TWO PILOTS OF BUSH PILOTS AIRWAYS LTD TOWNSVILLE PD TWO METAL
STAINLESS STEEL LIGHTWEIGHT SPHERES FOUND ABOUT THREE MONTHS AGO
APPROX 15-18NM NNE OF INKERMAN STATION PD OBJECTS WERE EMBEDED
APPROX ONE THIRD BELOW GROUND PD BOTH SPHERES ARE APPROX TWO FEET
BN DIA AND HAVE A ONE INCH DIA HOLE EACH END WITH THREE SMALLER
HOLES APPROX THREE EIGHT DIA IN TRIANGULAR FASHION AROUND
EACH HOLE PD THE SMALLER HOLES HAVE A THREADED SCREW IN EACH BUT
THEY APPEAR TO HAVE BEEN BURNT OFF. SPHERES ARE MADE IN TWO PIECES MACHINE WELDED AND HAVE A GREY OXIDISED COLOUR FROM ONE
END TO THE WELD PD SEVERAL PORTIONS OF THE SPHERES APPEAR TO HAVE

PACE & TEXPTY ON PERSON PERSON PERSON

BEEN HEATED PD ARRANGEMENTS HAVE BEEN MADE FOR FCIO AND PHOTO-GRAPHER TO VISIT INKERMAN STATION BY 10SQN DAKOTA 5DEC68 TO VIEW AND PHOTOGRAPH SPHERES PD NORMAL UFO SIGHTING REPORTS WILL BE FORWARDED AFTER VISIT PD

Alek Boulton

Not Phened Fl. Let Bentlen - Spheres removed from conquel location to homestead. Visit to be enade about 11 Dec + speece will be sent to RADF Fairbain addressed to way Cal NUMBER When sent . Her

V MCA ØØ8

RESTRICTED

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer. JOHN PYRNE
	Address of observer. MET SURERY DARWIN AIRPORT
2.	2002
	PHONE 2893
3-	Occupation of observer MET OFFICER SENIOR OBSERVER RADIO
4.	Date and time of observation. 13 Nov. 8 1220 local
5.	Duration of observation
6.	Observers location at time of sighting. MET. RADAR DARGERT

7.	Weather conditions at time of observation. FINE Let HAZY Light CIRUS
	some Co to IAST
8.	Describe any aids or equipment used in the observation. WF44, RADAR.
9.	Where was object first observed? (e.g., overhead, coming from behind a hill, over the horizon).
	FIRST DETECTED ON WELL RADAR AND FOLLOWED AUTOMATICALLY FOR 53 MINUTES
10.	What first attracted observer's attention? (e.g., light or noise).
	A FARLY STRONG PAINT ON PPI

11.	Did object appear as a light or as a definite object? . Affence) As A DEFINITE
	GOLDO, OBSERVER FIRST THOUGHT IT TO BE A HELICOPTER
	LECAUSE OF SLOW SPEED
12.	If there was more than one object:-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object?
14-	What was its apparent shape?No.T. DEF. NAILE
15.	Was any detail of structure observable? No
	RESTRICTED/2

RESTRICTED

-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation) . See affected teleproduction
19.	What was its speed? (or angular velocity)
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass? See price AZIMUTH.
22.	loughly same nath. Object appeared to come distily
23.	Wes any tril of exhaust, vapour, or light soen?
24.	Where did object disappear? (c.g., in mid-air, behind a hill, over the horizon) Lost a personal whose
25.	Do you know of any physical evidence? (such as fragments, photo-graphs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously? Yo
27.	If so, give brief details of incident (e)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	18 years or rantang " quality andow
29.	Are you a member of any organization interested in aerial phenomena?
200	
30.	Name and address of organisation.
31.	Any -2014-1
31.	The state of the s
	Two venters under over to spot object ly theodolde and 12 x 50 binouless + eve though object care with
	.5:14 km no mysty made
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-3-

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type. Morge of were flying during the period
	HeadingT
	Height,000 ft,000 ft,000 ft
	SpeedK
33.	The following aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	N1.C
35.	A meteorological balloon was realeased from
	at
36:	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	Any other relevant remarks (e.g., about satelites, rockets, research balloons)
38.	There is conclusive evidence that the object reported was

39.	The about annual and a second of the second
27.	The object reported could have been . Angratory . Lands
40.	The cause (or likely cause) of the sighting cannot be determined.
	Ha DAR(Unit)
	(Rank)
	RESTRICTED
	Terrence of the state of
Nig	The state of the s
	Bear of the second of the seco

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RADAR WIND OBSERVATION

STATION						Date			GMT TH	ME			GMT
1	2	3.	4	5	6	7	8	9	10	11	12	13	14
TIME AFTER STARY	AZIMUTH	ELEVATION (e)	SLANT RANGE (R)	Rsine	R cos e	0E 60	<u>DN</u> 60	VWE	VSN	WIND	WIND	HEIGHT ABOVE SEA LEVEL	MID LAYE HEIGHT ABOVE SEA LEVI
minutes	degrees	degrees.	yd. Alm	metres	metres : 60	metres x 60	metres x 60	metres + 60	metres x 60	degrees	metres per second	metres	metres
8.7													
- And	21.9	5.4.3											
	305,7	26.9	5.48 5.38 5.38 5.34	2300	30 316 270	1547	-170	-67	-9.5 -10.4 - 9.0	036	10	19 4 20 6, 25 2	190
123 124 124	120 G 120 G	21/6	5 4 4 5 60 GO TE	2140	21.9 21.9 26.9	+15 2 +38 1 +295 +306	-625 -127 -253 -127	-76	-26		13	33.7	207
				Ting o									
-		2	T			WIND SHEAR				7			9
1 2 Required Levels Nearest Midlayer Height		, v	3 4 Wwe VSN Minutes Minutes		Difference in VWE		6 Difference in VsN Shear		7 8 Direction Shear Spe		ed P	ressure	
	res.	metres		s # 60 utes	metres × 60 minutes		s s 60 nutes	metres a 60 minutes	d	agrees.	metres per sec	and	mb
			1										C.0.0. 641

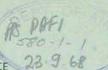
Diegras RADAR TRACKING ON AUTO THE AFTER SWITCH ON. RANGE (KM) AZ. ELKASION. 97.2 AIN. AMER. 12- 202 M 223 097.2 012.47 219.5 009.8 223 097.4 012.33 219.6 010.0 223 097.6 012.24 220.0 010.0 223 097.8 012.13 220.1 010.3 223 098.0 012.00 220.0 010.3 223 098.2 011.86 220.2 010.4 223 098.4 011.74 220.9 010.6 223 098.6 011.60 220.1 010.5 223 098.8 011.45 220.5 010.7 223 099.0 011.35 221.0 010.7 223 099.2 011.23 221.0 010.9 223 099.4 011.10 221.1 011.1 223 099.6 011.04 221.7 011.1 223 099.8 010.90 221.8 011.3 223 100.0 010.81 222.2 011.5 223 100.2 010.72 222.5 011.5 223 100.4 010.62 222.8 011.5 223 100.6 010.56 223.5 011.6 223 100.8 010.42 224.0 012.1 223 101.0 010.30 224.2 012.2 223 101.2 010.15 223.7 012.5 223 101.4 010.03 224.4 012.3 223 101.6 009.90 224.5 012.1 223 101.8 009.75 225.1 012.9 223 102.0 009.62 225.4 013.0 223 102.2 009.47 225.2 013.0 223 102.4 009.31 224.3 013.3 223 102.6 009.17 224.9 013.8 223 102.8 009.04 225.2 013.6 223 103.0 008.90 225.3 013.8 223 103.2 008.81 225.6 014.3 223 103.4 008.77 226.1 014.1 223 103.6 008.67 226.4 014.2 223 103.8 008.55 226.6 014.4 223 104.0 008.46 227.3 015.0 223 104.2 008.33 227.1 015.0 223 104.4 008.28 227.8 015.1 223 104.6 008.14 227.8 015.5 223 104.8 008.08 228.3 015.3 223 105.0 008.00 228.9 015.7 17 42 223 105.2 007.92 229.7 015.9 716 223 105.4 007.82 229.4 016.4 223 105.5 007.76 229.8 016.4 223 105.6 007.70 230.1 016.4 223 105.8 007.57 230.6 016.7 223 106.0 007.45 231.1 016.9

223 106.5 007.31 232.5 017.4 223 107.0 007.24 234.1 017.7 223 107.5 007.04 235.8 018.2 223 108.0 006.83 237.4 018.9 223 108.5 006.74 239.3 019.1 223 109.0 006.72 241.1 019.1 223 109.5 006.67 243.2 019.5 223 110.0 006.50 245.0 019.8 223 110.5 006.40 247.0 020.0 223 111.0 006.33 249.2 020.4 223 111.5 006.27 251.7 020.9 223 112.0 006.08 254.0 021.5 223 112.5 006.02 256.5 021.6 223 113.0 005.82 258.9 022.8 223 113.5 005.69 261.5 022.9 223 114.0 005.56 264.5 023.4 223 114.5 005.44 267.4 024.0 223 115.0 005.29 270.6 024.9 223 115.5 005.24 273.3 025.1 223 116.0 005.28 276.3 025.1 7 12 12 12 12 12 m 223 116.5 005.33 279.3 025.0 223 117.0 005.43 281.9 024.6 223 117.5 005.48 284.8 024.5 223 118.0 005.48 288.5 024.9 223 118.5 005.44 292.4 025.1 223 119.0 005.38 296.3 025.3 223 120.0 005.25 305.1 026.0 223 121.0 005.14 314.7 026.7 223 122.0 005.19 324.1 026.6 223 123.0 005.44 332.3 025.3 223 124.0 005.80 338.6 023.8 223 125.0 006.17 344.9 022.4 223 126.0 006.61 350.8 020.9 223 127.0 007.08 356.0 019.5 223 128.0 007.60 359.8 018.1 223 129.0 008.17 003.8 016.9 223 130.0 008.76 007.8 015.5 223 131.0 009.39 011.6 014.6 150 02 223 132.0 010.11 014.4 013.6 223 133.0 010.79 016.1 012.5 223 134.0 011.49 017.5 011.8 223 135.0 012.21 018.6 011.3 223 136.0 012.91 020.0 010.5 1718 W.58 P.M 223 137.0 013.63 021.4 009.8 223 138.0 014.35 023.5 009.4 223 139.0 015.07 025.2 008.7 223 140.0 015.80 026.7 008.1 223 141.0 016.47 027.9 007.6 223 142.0 017.15 029.0 007.1 223 143.0 017.87 030.2 007.3 223 144.0 018.56 030.8 006.9 223 145.0 018.68 035.6 006.5

223 130.0 008.76 007.8 015.5 150 0 K 223 131.0 009.39 011.6 014.6 223 132.0 010.11 014.4 013.6 223 133.0 010.79 016.1 012.5 223 134.0 011.49 017.5 011.8 223 135.0 012.21 018.6 011.3 223 136.0 012.91 020.0 010.5 1958 PM 223 137.0 013.63 021.4 009.8 223 138.0 014.35 023.5 009.4 223 139.0 015.07 025.2 008.7 223 140.0 015.80 026.7 008.1 223 141.0 016.47 027.9 007.6 223 142.0 017.15 029.0 007.1 223 143.0 017.87 030.2 007.3 223 144.0 018.56 030.8 006.9 223 145.0 018.68 035.6 006.5 223 146.0 019.84 032.2 006.4 223 147.0 020.47 032.5 005.5 223 148.0 021.03 032.7 005.5 223 149.0 021.38 032.2 005.2 223 150.0 021.73 031.8 005.0 LAST REEDED PRICE TO ECOD JAME LOST IN PRAMINENT ECHORS 223 151.0 022.09 032.4 003.6 023 152.0 019.62 031.1 004.2 023 153.0 019.61 031.1 004.2 023 154.0 019.63 031.1 004.2









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14.0

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(28)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

1 1 NOV '68

Department of Air Russell Offices CANEBRRA ACT 2600

REPORT OF UNIDENTIFIED FLYING OBJECT (UFO)

1. Enclosed is a copy of a report of an ærial object observed by Mrs. Marjorie Joan COLCOMBE of Kurnell NSW.

 A check of all other possible sources of information failed to produce any conclusive evidence on the nature of the object.

> (B.J. HAYES) Squadron Leader

for Air Officer Commanding

RESTRICTED



	MENTALLIA B. P.S. C.
	ZVS. bEST0 F974 FR. TW9
12.	If there was more than one object:
	that was the colour of the light or object? PROMAR . INT. ARER . 1947.
29.	"and was its apparent shape?\$9:350
15.	to any detail of structure observable? N.P

TATELLA CONTROL - NOTALE TOTALE TOTAL

(Operational Command ASI 3/A/5)

PARR 1 - ROPORT BY OBSERVER

		CALLER CALLERS IN ME
	1.	Name of observer. Macasale John Colcomos
	2.	Address of observer. 15. BRIGGES .T. KONNEEK . 1281 . M. 5
		PHONEMcMa
	3.	Occupation of observer Maphe wiff
	4.	Date and time of observation
	5.	Duration of observation ABCET. 3.70195
	6.	Congress location at time of sighting According
		CHETRIN CO. STORM OF THE MAN HOLD STORE TO SHOW SHOW SOLD IN THE STORE S
	7.	Weather conditions at time of observation. THE CLEAR + NOWE
		. SECTO. HAVE BEEN HIGH PLANTINGE CHOOL COOR HERITA PERSON.
	8.	Describe any sids or squipment used in the observation
e i	0	THEN THEORY WINDOW OF HOUSE SUNTY NAM!
1	9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
110		AMAN. CAMBINE, SANDAN, COOSH, CAMB. CAMB. THEIR. SHT. OF
	10.	What first attracted observer's attention? (og, light or noise).
1		אתשתקנת זו בשני און הם את דבה משנים שמשות שבשוע בדושו
		S. XRADA NO. HISHER REPHISED REPHILL OF FRANK. S. POLL
	11.	Did object appear as a light or as a definite object? . N. T. P SAPAN
		DT YATHOLAR. KRYA. TRAVET ANT. WOR. A. M. F KTHANA
		ANS. NEST OF STHER. THIS
	12.	
		(a) how many were there?THREE.TRIMERS.JEW.F.ANSWES
	45	(a) in what Committee were they?? CARAWAW. W
	13,	
	24.	"And wan its apparent shape? PH NO
	15.	iss any deteil of structure observable? N.P

E450	was any method of propulsion covious?
17.	the there ony count? West Tours . The Time . And The Time . The Time .
18.	What was its height? (or engle of elevation) Power News Makes the second
19.	What was its speed? (or angular velocity)
20.	The the object stationary?YES
21.	That was the direction of flight with reference to landmarks or points of the compass?
	WINNEST BERRES. TAVRA PRINT, SUBBRES. TOWNER SPRINGARM
22.	Did the object remain on a straight path, deviate, or manocurre at all?
	STATIONARY, ONE. HAHT, WAYT, ONT. AND PIROPPARED SUDDEMA
23.	Was any trail of exhaust, vapour, or light scen? NOT. NOT. NOT.
24.	Where did object disappear? (eg, in mid-air, behind a hill, ever the horizon)
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence) we were recreased whene at the particular supporting evidence.
	AMP. IN. TOP SYCHETY OF COSERUNTIONS, IT, WAS PONTY, IN HOMIN . IN SENTERST. TO quite cook & SLEAR WEATHER OF CUTWARD TOWNEY.
25,	Have you observed any unusual phenomena proviously.
27.	If so, give brief details of incident(s) was warmen to meso warrant was sol
	THEOM - MOTICES SHALL ORDINGE HENT (STAR SIZE) IT SUCCESSES SERVE TILTED TO THE
28	ANOTIPME THAT A TREE FROM SE OF BOOMERS, I THOUGHT A REAL MEANT WAS RATHER STORE OF THE FACE FACE AND THE SECOND STORE THAT AND THE FACE WAS ANOTHER WAS ANOTHER. WITH AS SOUTH TO BE FOREIGN THAT AND THE STORE I MANUAL STORE I MANUA
	THE CANCEL THE CANCEL BY GENERAL SPECIES TO DIE BIES NOTHER WHITE
29	. Are you a momber of any organization interested in aerial
	phonomona?
	. Name and address of organisation
3	1. Any seditional information which relates to the sighting.
	POR NO. THEN AND MORE REST. FURTH AND MORE MENTER METERS.
	THOSE THE SEEN NO WILLIES THESE SEFORE OR SINCE



ROYAL AUSTRALIAN AIR FORCE



HEADQUARTERS OPERATIONAL COMMAND

RAAF PENRITH 1W NSW

1 4 NOV '68

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/A4r(31)

Secretary DAF/ Department of Air Russell Offices CANBERRA

2600

REPORT OF UNIDENTIFIED FLYING OBJECT (UFO)

- 1. Enclosed is a copy of a report of an aerial object observed by Mr Bradley of Sans Souci, Sydney NSW.
- Further investigation by this Headquarters reveals that the object sighted was a childs toy.

Flight Lieutenant for T/Air Officer Commanding

RESTRICTED

RESTRICTED

INTELLIGRACE - PPPORT OF APRIAL

DESERVED

(Operational Command ASI 3/A/5)

PART 1 - PETORE BY OBSERVER

7.	Hame of observer Mr. BRADLEY AGE . 18 YRS.
2.	Address of abserver Nº 3 IDA STREET.
	SANS SOUCI SYDNEY MONE 5297857
3.	Occupation of observer . H.N.EM.PL.O.Y.ED
4.	Date and time of observation . 7. NOV68 1440 Hours
5.	Duration of observation . A.B.O.S.T. ONE MINUTE
5.	Observers location at time of sighting . IN. T.H.F. BACK.
	YARD OF HOUSE AT 3 DAST. SANS SOUCI
74	Weather conditions at time of observation FINE AND
	CLOUDY
8.	Describe any side or equipment used in the observation . N.i.C.
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
10.	LOW ALONG BROWN ABOUT 4 FEET ABOUR CROWND LEVEL FROM FRONT OF HOUSE TO BAK FANCE What first attracted observer's attention? (eg, light or
10.	noise). WENT PAST OBSERVER 4 FEET ABOVE
10.	noise).
194	Did object appear as a light or as a definite object?
194	MENT PAST OBSERVER 4 FEET ABOVE GROUND
194	Did object appear as a light or as a definite object? DEFINITE OBJECT. FLAT ON BOTTOM DOMED ON TOP ABOUT 12 INCHES ACROSS AND
11.	Did object appear as a light or as a definite object? DEFINITE OBJECT. FLATON, BOTTOM
11.	Did coject appear as a light or as a definite object? DEFINITE OBJECT. FLATON BOTTOM DOMED ON TOP ABOUT 12 INCHES ACROSS AND HINCHES HIGH
11.	Did object appear as a light or as a definite object? DEFINITE OBJECT. FLAT ON BOTTOM DOMED ON TOP ABOUT 12 INCHES ACROSS AND History were there?
17.	Did object appear as a light or as a definite object? Did object appear as a light or as a definite object? Definite object? Demied on. Top. About 12 inches Across And 4 inches High If there was more than one object: (a) how many were there? N/A. What was he colour of the light or object?
17.	Did object appear as a light or as a definite object? Did object appear as a light or as a definite object? Definite object? Demied on. Top. About 12 inches Across And 4 inches High If there was more than one object: (a) how many were there? N/A. What was he colour of the light or object?
11.	Did object appear as a light or as a definite object? Did object appear as a light or as a definite object? DEFINITE OBJECT FLAT ON BOTTOM DOMED ON TOP ABOUT 12 INCHES ACROSS AND 4 INCHES HIGH If there was more than one object: (a) how many were there? What was the colour of the light or object?
11.	Did object appear as a light or as a definite object? Did object appear as a light or as a definite object? Definite object? Demied on. Top. About 12 inches Across And 4 inches High If there was more than one object: (a) how many were there? N/A. What was he colour of the light or object?

RESTRICTED

-2-

17.	Was there any sound?
18.	What was its height? (or angle of elevation) #. F.E.T. ABOVE CLOUND
19.	What was its speed? (or angular velocity) 4NABCE. TO SAY BUT
20.	Was the object stationary? N. Q
1.	What was the direction of flight with reference to landmarks or points of the compass?
	DID NOT KNOW
22.	Did the object ramain on a straight path, deviate, or manoeuvre at all? PASSED 4 FEET ABOVE CROUND TOWARDS BACK FENCE THEN ASCENDED STRAIGHT
23.	Was any trail of exhaust, vapour, or light seen? N.Q
43.	as any start of canada, rapout, or regard, and recommendation
0.4	
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	.IN. MID. Air.
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	PHOTO TAKEN
26.	Have you observed any unusual phenomena previously? . N.Q
27.	If so, give brief details of incident (s) N.A

28.	State any experience which enables observer to be reasonably certain about the answere given to 18 and 19.

	N.16
29.	Are you a member of any organization interested in aerial phenomena?
29.	Are you a member of any organization interested in aerial
	Are you a member of any organization interested in aerial phenomena?
	Are you a member of any organization interested in aerial phenomena?
30.	Are you a member of any organization interested in aerial phenomena?
30.	Are you a member of any organization interested in aerial phenomena?
30.	Are you a member of any organization interested in aerial phenomena? N.Q

BESTRICTED

- 3 -

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the
	The following military aircraft were in the vicinity of the reported UFO position at the time: NO KNOWN MILITARY AIRCRAFT OF Aircraft type (N.L.) THIS. TYPE IN VICINITY
	Heading T T T
	Height
	Speed K K
33.	The following civil of parent war in
	reported UFO position at the time: DEA STATED THEY ITAD NO Aircraft Type . (N.I.L.) precating in Backyand of No. 3.126
	Heading T T T
	Height,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO priving at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that protion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelitee, rockets, reséarch balloons)
38.	There is conclusive evidence that the object reported was
	No conclusion underce as to
	object type:
39.	The object reported could have been a model arrestly all could be been a model arrestly think wings and would have been troubling faster than 50 mph.
40.	The cause (or likely cause) of the sighting cannot be determined.
R	ACC MASCOT STONGY (Unit) K. J W. L. Sent. (Name)
	0.7. No.V. 6.8 (Date) F. 47 47 (Rank)

RESTRICTED

sighting technical information windscame with the

This questionnaire has been prepared so that you can give as much information as possible concerning the unidentified serial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes.

110	When did					Tel. 2012 19 14	Minutes
	Friday	complex	1.000	(Circ	sie one):		or P.M.
	Day	Month	Year Year				
3.	Time Zone:						
	(Circi	e one); a.	Central				
		0.					
	Where were	you when	you saw th	e object	2		
	1 taller	Al a Park	Status 60	Land	Luchan	Mari L	hadto dink
	AT		37	0	1.1	0	e or Country
	Nearestr	oster Addres	88	City	OF LOWIL	Stati	e or Country
*	How long w	ras the obje	ot in sight	: (Total			
					10		
	Hot	urs	Mirutes		Seconds		
	Tarrest Transport		1				
24	Certain	0.	(Not very	sure)			
	Certain Pairly certa		Not very				
5,	Fairly certa	dn d,	Just a gu	ess			
34	Fairly certa	dn d,	Just a gu	ess	eshimalish	declay m	0000
10	Fairly certa	iin d, as time in s	Just a gu sight deterr	ess			de de ma
101	Fairly certa	iin d, as time in s	Just a gu sight deterr	ess			de se
, M 15	Fairly certa How w .2. Was of	iin d, as time in s bject in sigl	Just a gu sight deterr ht continuo	ess mined?			30 80
, M 15	Fairly certa	iin d, as time in s bject in sigl	Just a gu sight deterr ht continuo	ess mined?			32 82
5.	Pairly certa 1. How w 2. Was of What was t	iin d, as time in s bject in sigl	Just a gu sight deterr ht continuo	ess mined?	Yes <u>V</u> #\$		30 80
, M 15	Pairly certa 1. How w 2. Was of What was t a. Grigh	as time in s bject in sign he condition	Just a gu sight determ ht continuo n of the sky	ess mined? usly? y?	Yes <u>YES</u>		30 80
101 105	Pairly certain. 1. How w. 2. Was of What was t	as time in s bject in sign he condition	Just a gu sight determ ht continuo n of the sky	ess nined? usly? y? NIG	Yes YES		
101 105	Pairly certa 1. How w 2. Was of What was t a. Grigh	as time in s bject in sign he condition	Just a gu sight determ ht continuo n of the sky	nined? [usly? y? NIG a. Brid	Yes YES		30 80
3.	Pairly certa 1. How w 2. Was of What was t a. Grigh b. Cloud	as time in s bject in sigl he condition AY t) dy	Just a gu sight deterr ht continuo n of the sky	ess mined? musly? y? NIG a. Brid b. Clo	Yes YES HT ght budy	No _	
3.	Pairly certa 1. How w 2. Was of What was t a. Grigh b. Cloud	as time in s bject in sigl he condition AY dy	Just a gu sight deterr ht continuo n of the sky	ess mined? musly? y? NIG a. Brid b. Clo	Yes YES HT ght budy	No _	
3. 3.	Pairly certa 1. How w 2. Was of What was t a. Grigh b. Gloud If you saw you lo	as time in s bject in sign the condition as the object c oked at the	Just a gu sight detern ht continuo n of the sky during DAYI object?	ess mined? musly? NIG Brid Clo	HT ght budy	No _	
3.	Pairly certa 1. How w 2. Was of What was t a. Brigh b. Cloud If you saw you lo	as time in s bject in sign he condition av the object coked at the	Just a gu sight determ ht continuo n of the sky during DAYI object? t of you.	ess mined? usly? W? NIG a. Brig b. Clc AGHT, w	HT ght pudy where was	No _	
3.	Pairly certa 1. How w 2. Was of What was t a. Brigh b. Cloud If you saw you lo	as time in s bject in sign he condition av the object coked at the	Just a gu sight determent the continuous months skyling DAYI object? t of you.	ess nined? nusly? y? NIG a. Brit b. Clc LGHT, t	Yes YES HT ght pudy where was To your 1 Cverheac	No _	
s, s,	Pairly certa 1. How w 2. Was of What was t a. Brigh b. Cloud If you saw you lo role one);	as time in s bject in sigl the condition the object cooked at the a. In front b. In back c. To your	Just a gu sight determ ht continuo n of the sky during DAYI object? t of you. t of you.	ess nined? nusly? NIG a. Brid b. Clc AGHT, to e. f.	HT ght pudy where was To your I Cverhead (Don't ren	the SUN	located as
s, s,	Pairly certa 1. How w 2. Was of What was t a. Brigh b. Cloud If you saw you lo	as time in s bject in sign he condition AY t the object c oked at the a. In front b. In back c. To your	during DAYI object?	ess nined? nusly? NIG a. Brid b. Clc AGHT, to e. f.	HT ght pudy where was To your I Cverhead (Don't ren	the SUN	located as
3. 3. 3. (Car	Pairly certa 1. How w 2. Was of What was t a. (Brigh b. Cloud If you saw you lo role one):	as time in sobject in significant in	Just a gu sight determ ht continuo n of the sky during DAYI object? t of you. right.	ess mined? musly? V? NIG a. Brit b. Clo AGHT, v d. e. f.	Yes YES HT ght pudy where was To your 1 Cverhead Don't ren	the SUN	located as
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3. 3. 3. (Car	Pairly certa 1. How w 2. Was of What was t a. Brigh b. Cloud If you saw you lo role one); If you saw You lo	as time in sobject in significant in	Just a gu sight determ ht continuo n of the sky during DAYI object? t of you. right.	what did * 8,2	HT ght budy Where was To your I Cverhead (Don't ren you notice MCON (Cir.	the SUN eft. i. number? concurn cole one);	located as
3, 3, 3,	Pairly certa 1. How w 2. Was of What was t a. Brigh b. Cloud If you saw you lo role one); If you saw You lo	as time in s bject in sigl the condition AY the object cooked at the a. In front b. In back c. To your the object and MCON 6 (Circle one None	Just a gu sight determ ht continuo n of the sky during DAYI object? t of you. t of you. t right.	what did	HT ght budy To your I Cverhead (Don't ren you notice MOON (Cir Bright mo	the SUN eft. i. number? concurn rele one):	located as

50	What were the weather conditions at the time			
	CECULOS (Circle ene): VEATEL	R (Circle	onel:	
0		st, or lig s or heav member		
0.	The object appeared (Circle one):			
1.	Solid d. (As a light Transparent e. Don't ren Vapor			
1.	If it appeared as a light, was it brighter than (Circle one):	the brig	htest st	ars?
	a. Brighter c. About the b. Dimmer d. Don't kno	W		
				A CONTRACTOR
	11.1 Compare brightness with some common	objects	: <u> </u>	
2.		let as		
	The edges of the object were: (Circle one): a. Puzzy or blurred b. Like a bright star c. Sharply outlined	let as		
3.	The edges of the object were: (Circle one): a. Puzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	let as		argest - - - - -
3.4	The edges of the object were: (Circle one): a. Puzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	(Yes)	a A	agil
3.	The edges of the object were: (Circle one): a. Puzzy or blurred e. Other Acceptance of the bright star of	(Yes)	a edi	Don't remembe
3.	The edges of the object were: (Circle one): a. Fuzzy or blurred e. Other # b. Like a bright star c. Sharply outlined d. Don't remember Did the object: Appear to stand still at any time? Suddenly speed up and rush away at any time?	(Yes)	a chi	Don't remembe
3.	The edges of the object were: (Circle one): a. Puzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: Appear to stand still at any time? Buddenly speed up and rush away at any time? Break up into parts or explode?	Yes yes	no no no	Don't remembe
3.	The edges of the object were: (Circle one): a. Fuzzy or blurred e. Other # b. Like a bright star c. Sharply outlined d. Don't remember Did the object: Appear to stand still at any time? Suddenly speed up and rush away at any time? Break up into parts or explode? Give off smoke?	Yes yes yes	no no no no	Don't remembe
2.	The edges of the object were: (Circle one): a. Puzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: Appear to stand still at any time? Break up into parts or explode? Give off smoke? Change brightness?	Yes yes yes yes yes	no no no no no	Don't remembe

14. Did the object disoppoar while you were watching. If so, how?

It want manualist

15. Did the object move behind something at any time, particularly a cloud?
(Circle one): Yes (NO) Don't know. If you answered YES, then tell what it moved behind:
15. Did the object move in front of something at any time, particularly a cloud?
(Circle one); Yes NO Don't know. If you answered YES, then tell what it moved in front of :
17. Tell in a few words the following things about the object:
is, Sound of the Account States
b. Color The huga times of things by poliched relieve in the
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw e picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
20. Do you think you can estimate the speed of the object?
(Otrole one): Yes (No)
If you answered YES, then what speed would you estimate?
21. Do you think you can estimate how far away from you the object was? Direle onel: (Yes) No
If you answered YES, then how far away would you say it was?

22.	V here were you you saw the ob-		whe.	23.	Were you (Cir	cle one):	
a.	Inside a buildir			a,	In the busines	s section	of a city?
B. (In a car	2		ъ.	In the residen	tlai sectio	n of a city
	Outdoors			0.	In the open co	untryside	7
C.				d.	Near an airfie	1d?	
d'a	In an airplane (type)		e.	Flying over a	city.	
0.	At sea			9	Flying over or		*
£.	Other						
				9.	Other day do	in the state of	7
	If you were MO then complete t	he follow	ving ou	estici	is:	hicle at th	e time,
24.1	What direction						
	b. Northeast	d. Sout	heast	e. f.	South g Southwest h	. West	est
24.2	How fast were	you going	17 20		miles per hour		
	Did you stop at						2
-	(Circle one):	Yes		No			
	(Officia dire).	9		-10			
25.	Did you observe	the obli	ect thro	ough a	ny of the follow	ving?	
	Ryeglasses	Yes	No		Binoculars	Yes	No
5.	Sunglasses	Yes	No	200	Telescope	Yes	No
Wit.	Windshield	You	No	0.	Theodolite	Yes	No
d.	Window glassi		No.	h.	Other		
26.	saw, describe	in your o	wn wo	ds a	picture as pos common object of the same appear	or objects	which,

the image of a plane my way by the plane

27. In the following ekotch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you <u>first</u> saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you <u>last</u> saw it. Place an "A" on the compass when you <u>first</u> saw it. Place a "B" on the compass where you <u>last</u> saw ite object.





aB.	Brow a	picture that will show the motion that the object or objects	
	No. of Contract of the Contrac	I work and at the negligible of the hath a work at the	
	Of the	path, and show any changes in direction during the course	

The abject stayed will

Draw a picture of how they were arranged, and put an arrow to show the direction they were travelling.

30. Have you ever seen this, or a similar object before. If so give a date or dates and location,

100

31. Was anyone with you at the time you saw the object? (Circle one):

Yes

No

31. If you answered YES, did they see the object too? Yes No

31.2 Please list their names and addresses:

32. Plause give the following information about yourself:

NAME Surname First Name Middle Name
ADDRESS 17 700 0001 2012

Number and Street City or Town Sate Code No.
THEEPRONE NUMBER 4 24 14/1 SGE 29 SEX COMMANDER

Enducate any additional information about yourself, including any special experience, which might be pertinent.

000	A men dum to Auto	m old you report that yo	u had seen t	he object	
	30	9	196		
	Day	Month	Year		
	of a description	morrish in 112 da	eggin		
34.	Date you complet	ed this questionnaire:	2	10	18
			Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

DIVISION OF PHYSICS,

UNIVERSITY CROUNDS,

CITY ROAD

CHIPPEND ALE,

NSW.

ROYAL AUSTRALIAN AIR FORCE



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/2/7/Air(86) 5/15/1/Air(20)

Secretary
Department of Air
Russell Offices CANBERRA ACT 2600 HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

1 NOV '68

REPORT OF AERIAL OBJECT OBSERVED

- A. HQ Darwin message AI 163 21 October 1968 B. HQ Darwin message AI 164 23 October 1968 C. Your message AI 490 22 October 1968

- Enclosed is a copy of a report from Headquarters Darwin relative to the sighting of an unknown unidentified aircraft at Darwin on the 18th October 1968.
- The fact that the sighting was made by experienced RAF aircrew and detected by the aircraft's radar leaves very little doubt that an aircraft was in the area. As the aircraft has not been identified, the possibility of the violation of our national airspace cannot be discounted.

Flight Lieutenant for Air Officer Commanding

Enclosure: Copy of report from HQ Darwin

RESTRICTED

RESTRICTED

INTELLIGENCE - REPORT OF AERIAL

OBJECT CESERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

	a par man a pitt
1.	Name of observer. CARTAIN OF RAF HERCULET 9651 MGE.
2.	Address of observer. RAF CHANGE
	PHONE
3.	Occupation of observerRAF
4.	Date and time of observation 1814177 Oct 68
5.	Duration of observation. Several monutes
6.	Observers location at time of sighting. Airborns
	toses DN aspect. Holy N
7.	Weather conditions at time of observation. Und. 020/4., Vis. 1927, Dribble, 7/8 Sc 2700, Temp 29, Df 24, GNH 1012
8.	Desgribe any mids or equipment used in the observationVisurd
	by even then fix shinned by senther radar
	,
9.	Where was object first observed? (e.g., overhead, coming from behind a hill, over the horizon).
	Passing from right to left at higher altitude in fronts
10.	What first attracted observer's attention? (e.g., light or noise).
	Lights crossing take of part of Herentes
11.	Did object appear as a light or as a definite object? Object . Shorting which
	lights presumed to be these from forselage windows but no new
	se collision lights visible
12.	If there was more than one object:-
	(a) how many were there? Aspectly one object
	(b) in what formation were they?
13.	What was the colour of the light or object?
14-	What was its apparent shape?
15.	Was any detail of structure observable? No
	REPARIETED/2

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation)2.500
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
1333	What was the direction of flight with reference to landmarks or points
21.	of the compass?
	230 - 250
22.	Did the object remain on a straight path, deviate, or manouvre at all?
	Not stated, but pressurably a straight path
23.	Was any tr il of exhaust, vapour, or light soen?
24.	Where did object disappear? (e.g., in mid-air, behind a hill, over the horizon)
	Presumbly it passed out at sight to left and behind observing each
25.	Do you know of any physical evidence? (such as fragments, photo-graphs, or other supporting evidence)
	No
26.	Have you observed any unusual thenomena previously? . Not. Stated
27.	If so, give brief details of incident (s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	- and had RAF ances
29.	Are you a member of any organization intorested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	Act captors immediately expected sighting to DARLIN Zone
	Controller who because sighted acts was not cleared into DARKI
	Zene usked Capt to solvet condent report on arrival in
	Singapere Subject report sufficience/3

FROM RAF CHANGI TO RAAF DARWIN INFO FEAFOC

UNCLAS KCD365 REFERENCE AIRCRAFT SIGHTING IN DARWIN ZONE BY CREW OF RAFAIR 9651 181417Z PD AT APPROX 1500FT ON RUNWAY HEADING AIRCRAFT SIGHTED CROSSING RIGHT TO LEFT AT EST HEIGHT OF 2500FT, AIRCRAFT SHOWING WHITE LIGHTS PRESUMED TO BE THOSE FROM FUBELAGE WINDOWS BUT NO NAVIGATION OR COLLISION LIGHTS VISIBLE. FIX OBTAINED BY AIRCRAFT COWR SHOWING AIRCRAFT TO BE AT 15 NMLS RANGE, EST HEADING OF AIRCRAFT 230/250 DEGREES MAGNETIC, EST SPEED 200 KNTS, EST SIZE OF AIRCRAFT TO BE AT LEAST SIZE OF CHARLIE FOUR SEVEN. NO POSSIBILITY OF AIRCRAFT REMOTELY ENDANGERING MY FLIGHT, REPORT SUBMITTED AT REQUEST OF ZONE CONTROLLER AS UNIDENTIFIED AIRCRAFT NOT CLEARED INTO DARWIN ZONE.

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type. RAF. Hesseles 9651 (observing Afe)
	Heading290
	Height, 560
	SpeedK
33.	The following aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time: AtTAIR
	both on approx 290" hearting.
35.	A meteorological balloon was realeased from DAR
	at. 4.30 2 and could have, been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	. Not applicable
37.	Any other relevant remarks (e.g., about satelites, rockets, research balloons)///

38.	There is conclusive evidence that the object reported was. and anterest
	although the wind and radar observation indicates
	that it we
39.	The object reported could have been an anti-
	naturally violating national anspace
40.	The cause (or likely cause) of the sighting cannot be determined.
	. 23. 64 6 8 (Date) A

RESTRICTED

DRB 151

JOHN JEN CANBERRA

ZDA 100KQA785

HH

RR RAYWPP

DE RAYED 024 23/0501Z

ZNY RERER

R 230400Z

FM HQDAR

TO RAYMPP/DEPAIR

INFO RAYROP/HCOPCOM

RF.

RESTRICTED ALIGNYOUR AL-490 220540Z UNIDENTIFIED ALRCRAFT
PD 2CRU CMM QUAD RADAR AND MET RADAR NOT OPERATING AT TIME PD NO
ADDITIONAL INFO GAINED FROM DCA CMM MET CMM NAVY CMM CUSTOMS CMM ASIO
PD NO UNSCHEDULED ACFT ARRIVED BROOME CMM DERBY CMM PT HEDLAND CMM
WYNDHAM AM HOURS 190CT PD RAF ACFT CAPT IMMEDIATELY REPORTED SIGHTING TO DARWIN ZONE CONTROLLER WHO HELD NO KNOWLEDGE OF ALRCRAFT IN
ZONE AND ASKED FOR SIGNALLED REPORT CMM TEXT OF WHICH CONTAINED MY AL163 PD UFO REPORT WILL BE SUBMITTED

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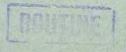
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DAF

UNCLAS AL 163 UNIDENTIFIED ALRCRAFT IN DARWIN ZONE PD CREW
OF RAF HERCUES 9651 AT 18 14 17Z ON WESTERLY TAKE OFF FROM
DARWIN AT APPROX 1500 FEET SIGHTED CROSSING RIGHT TO LEFT
AT EST HEIGHT OF 2500 RT ALRCRAFT SHOWING WHITE LIGHTS
PRESUMED TO BE THOSE FROM FUSELAGE WINDOWS BUT NONAVIGATION
OR COLLISION LIGHTS VISIBLE PD FIX OBTAINED BY ALRCRAFT CCWR
SHOWING ALRCRAFT TO BE AT 15NM RANGE CMM EST HEADING OF
ALRCRAFT 230/250 DEGREES MAGNETIC CMM EST SPEED 200 KNTS
CMM EST SIZE AT LEAST C47 PD ABOVE REPORT SUBMITTED
BY HERC CAPTAIN ON ARRIVAL CHANGI AS REQUESTED BY DN ZONE
CONTROLLER PD UNIDENTIFIED ALRCRAFT NOT CLEARED INTO DN ZONE
PD HERC 9651 ONLY AUTHORIZED CIVIL OR SERVICE ALRCRAFT IN
AREA AT THAT TIME

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CND

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DRB 134 QD A 135 KQA548 KQA541

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R 2 106 45Z

FM HQDAR

TO RATMPP/DEPALE

BANKOP/HODPOOM

DAF

UNCLAS AT 163 UNIDENTIFIED ATROPATT IN DARWIN ZONE PD CREW
OF RAF HERCUES 9651 AT 181417Z ON WESTERLY TAKE OFF FROM
DARWIN AT APPROX 1500 FEET SIGHTED CROSSING RIGHT TO LEFT
AT EST HEIGHT OF 2500 FT ATROPATED CROSSING WHITE LIGHTS
PRESUMED TO BE THOSE FROM FUSELAGE WINDOWS BUT NONAVIGATION
OR COLLISION LIGHTS VISIBLE PD FIX OBTAINED BY ATROPAT COWR
SHOWING ATROPATT TO BE AT 15NM RANGE CMM EST HEADING OF
ATROPATT 230/250 DEGRARS MAGNETIC CMM EST SPEED 200 KNTS
OMM EST SIZE AT LEAST C47 PD ABOVE REPORT SUBMITTED
BY HERC CAPTAIN ON ARRIVAL CHANGI AS REQUESTED BY DN ZONE
CONTROLLER PD UNIDENTIFIED ATROPATT NOT CLEARED INTO DN ZONE
PD HERC 9651 ONLY AUTHORIZED CIVIL OR SERVICE ATROPATT IN
AREA AT THAT TIME

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ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(79)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

2 0 NOV 1968

Department of Air (DAFI)
Russell Offices

CANBERRA ACT 2600

REPORTS ON AERIAL OBJECTS OBSERVED

- 1. Herewith various UFO reports, some of which have been delayed through processing by Department of Civil Aviation and annotated accordingly. All reports contain comments from this Headquarters.
- 2. UFOs were observed by:-

W. Breen, G.R. Buchanan, Jeremy Holden, Terence J. Blyth, Keith Moulder,

Launceston Tasmania Launceston Tasmania Trevallyn Tasmania Niddrie Victoria West Heidelberg Victoria.

(H.W. THWAITES)

Squadron Leader For Air Officer Commanding

Annexes: 5 reports



REPORT OF ARRIAL OBJECT OBSERVED

1.	Name of ObserverMr.G.R.Buchanan (Phone 273710)
2.	Address of Observer. 237 West Tamar Road, Riverside, Launceston 7250.
3.	Occupation of ObserverClerk
4.	Date and Time of Observation (Time to be given in local time) 042240 Tas. Summer Time (1 hour ahead of E.S.T.). Notantice 1968
5.	Duration of Observation(s). 5 mins (from 042240 through to 042245)
6.	Observers Location at Time of Sighting (Give details of own position by map Near Riverside Golf Course - first reference if possible, or by known Landmarks)
	observed whilst sitting in car near his residence.
7.	Weather Conditions at time(s) of observation(s)
	Fine, clear with full moon.
8.	Aids to Observation(s). (Describs any equipment used in the observation)

9.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	Over horizon from S.W travelled north then northwest then vanished.
10.	What first attracted observer's attention, e.g. light or noise.
	Light - like bright star coming over horizon.
11.	Did object appear as a light or as a definite object.
	As a light.
12.	If there was more than one object, how many were there and what was their formation. A single light.

13.	What was the colour of the light or object. Bright white.
14.	What was its apparent shapeRound - circular, like a star.
15.	Was any detail of structure obcary, No
16.	Was any method of propulsion obvious
17-	Was there any sound
18.	Height, or angle of elevation. Angle of from 45° to 60° to east.
19.	Speed or angular velocity. Difficult to say - object appeared to change direction slightly.
20.	Was the object stationary

21.	What was the direction of flight with reference to landmarks or points of the compass
	Mainly northerly.
22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	Appeared to change direction - instead of coming overhead seemed to change direction to east then swing to northwest.
23.	Was any trail of exhaust, vapour or light seenNo
24.	Where did object disappear, e.g. mid-air, behind a hill, over the horizon.
	In mid-air in N.W. direction.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	Nil.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about
	the answers given to paras.18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information

	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting The observer heard and saw aircraft (piston engine type) during the observation -
	. the aircraft was northbound.
33.	Location of any meteorological stations in the general area.
34.	Comments. Identified as Schellich Cilo 2. Predicted sighting 40 EART 2245 (Coral) AZ 265 EL37 Havelley South to North!
	South to North!
	Signature of Interrogator. Hands
QUESTI	IONS 32,33 and 34 to be answered by interrogator.
Not	





INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

	OBSERVED
	PART 1 REPORT BY OBSERVER
1.	Name of Observer KEITH MOULDER Age . 20
2.	Address of Observer. 21. DougHARTY ROAD
	WEST HEIDELBERG 3081 Telephone 456533
3.	Occupation of Observer. MOTOR MECHANIC APP.
4.	Date and Time of Observation. 20 oct 1968 at 9:13 pm. 1124
5.	Duration of Observation. 15 SECONDS
6.	Observer's location at time of Sighting! THE DRIVEWAY
	OF Nº 13 GRIEVE ST MACLEOD
7.	Weather Conditions at time of Observation
	CLEAR NIGHT
8.	Describe any aids/equipment used in Observation
	JOOM
9.	Where was Object first Observed? (eg, overhead, coming from
	behind a hill, over the horizon)OUFR.HEBD
10.	What first attracted Observer's attention? (eg, light or
*	noise). APPROACHING AIRCRAFT NOISE
11.	Did object appear as a light or as definite object?
	A DEFINITE OBJECT
12.	If there was more than one object:-
	a. How many were there?
	b. In what formation were they?
13.	What was the colour of the Light or Object? S.W.F.R. GREY
14.	What was its apparent shape?
15.	Was any detail of structure discernible?
16.	Was any method of propulsion Obvious?
17.	Was there any Sound? DONT KNOW (PLANE EDGINES TOOKS)
18.	What was its height? (or angle of elevation) \$5.5.9.31
19.	What was its speed? (or angular velocity) S.F.S. 31
20.	Was the Object Stationary?
21.	What was the Direction of Flight with Reference to Landmarks or Points of the Compass? TRANSLIPS FOR AST. TO WEST

TOWARDS ESSENDON AIRPORT THEN VEERED SOUTHWEST

22.	Did the object remain on a Straight Path, Deviate or Manoeuvre at all?DEVIATEDTO. SOUTH WEST
23.	Was any Trail of Exhaust, Vapour or Light seen?
24.	Where did Object Disappear? (eg, in mid-air, behind a hill, over the horizon)
25.	Do you Know of any Physical Evidence? (such as fragments, photographs or other supporting evidence)
26.	Have you Observed any unusual Phenomena Previously?
27.	If so, give Brief Details of Incident(s)
28.	State any Experience which Enables Observer to be Reasonably Certain about the Answers given to 18 and 19.
	SEE \$ 31
29.	Are you a Member of any Organisation Interested in Aerial Phenomena?
30.	Name and Address of Organisation.
31.	Any Additional Information which Relates to the Sighting
	. N. WAS STANDING WITH . A. FRIEND . AT HU.
	HOUSE IN MACLEOD WHEN HE LOOKED UP AND
	DUA PU BAYOOT / THAT STAHON PIAS.
	SAW A 727 WITH THIS OBJECT BEHIND
	.IT. IT FOLLOWED THE PLANE DIRECTLY
	ABOVE US AND KEPT JUST BEHIND THE
	PLANE A FEW SECONDS LATER IT VEERED
	OFF. AFTER PASSING THE PLANE
	AND GRADUALLY DISSAPEARED
	THE HEIGHT WAS ABOUT THE SAME AS WHAT THE PLANE WAS SPEED VAIRIED (ATTACH ANY ADDITIONAL INFORMATION, DIAGRAMS OR DRAWINGS FROM PLANE IF NECESSARY)
	PAST THE PLANE

PERSON WITH ME AT TIME OF SIGHTING WAS STAN WILSON, APPROLAGE 36.
13 GRIEVE ST
MACLEOD.

PART 2 UNIT EVALUATION

32.	The following Military or Civil Aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft Type Bosong 727 - RME
	Heading ON/LS TO STANON
	Heading ON ILS TO ESSANON HEADING SN VIA CONSK PLENTY HEIGHT. NK. HATTERED
	neight
	Speed
33.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
34.	A meteorological balloon was released from. Essandon Missions
	at ! ! O.O Z, and could have been in the reported UFO
	position at the time, though nest unlikely due to distance & direction of travel.
35.	that aerial phenomena in that portion of the sky at the time were:
	(comet, meteorite shower etc)
36.	The following visible satellite passes were scheduled for:
	SatelliteTimeElevation
	AzimuthDirection of Travel
37.	Any other relevant remarks (eg, about rockets, research balloons etc) best confirm that are afficiabled did not submit incident
	report or note seeing object. No other average in area.
38.	There is conclusive evidence that the object reported was
39.	The object reported could have been a messoute. apparent deration
folyee	sprobably due to accept changing course, and overtaking an illusion round by blight of object when compared against duriant of both
40.	The cause (or likely cause) of the sighting cannot be
40.	determined.
F	Wadquarters Support Command (Unit)
1	
	. 28 6ct 68. (Date) FLT LT (Rank)

DELATED REPORT



REPORT OF AURIAL OBJECT OBSERVED

1.	Name of Observer. Mr.W.Breen
2.	Address of Observer. 5 Thompson's Lane, Newnham (Launceston)
3.	Occupation of Observer. Postman
4.	Date and Time of Observation (Time to be given in local time) Approx.2045/EST 8.10.68 and 10.10.68 and 11.10.68.
5.	Duration of Observation(s)2010 - 2047/EST (11.10.68)
6.	Observers Location at Time of Sighting (Give details of own position by map N.W. direction from Launceston - reference if possible, or by known in direction of Devenport.
7.	W-10-0-0-10-0-0-0-0-0-0-0-0-0-0-0-0-0-0-
	Weather Conditions at time(s) of observation(s)
8.	Aids to Observation(s). (Describe any squipment used in the observation)

9.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.

10.	What first attracted observer's attention, e.g. light or noise.
	Light
11.	Did object appear as a light or as a definite object.
	Light
12.	If there was more than one object, how many were there and what was their formation.
	One only.
13.	Wrat was the colour of the light or object. Mainly white but changed to red and
14.	What was its apparent shape. Round blue occasionally.
15.	Was any detail of structure (believ, bas No
16.	Was any method of propulsion obvious No
17.	Was there any sound
18.	Height, or angle of elevation. Near horizon
19.	Speed or angular velocity. Moved slowly in N.W. direction.
20.	Was the object stationary

21.	What was the direction of flight with reference to landmarks or points of the compass
	W.N.W.
22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	Straight path.
23.	Was any trail of exhaust, vapour or light seenNo
24.	Where did object disappear, e.g. mid-air, behind a hill, over the horizon.
	Over the horizon.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	······No
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras. 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
	t t t t t t t t t t t t t t t t t t t
31.	Any additional information. A Met.observer on duty at time of report stated
	he also saw the light which he took to be a satellite.

	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting No aircraft heading in N.W. direction.
33.	Location of any meteorological stations in the general area.
	Launceston Airport - south of observer.
34.	comments. Lee Para 31 for assissment. No scheduled satellite nightings for these times on above dates.
	satellite sighting for their kines on about dates.
	Signature of Interrogator, Jany
023	10NS 32,33 and 34 to be answered by interrogator.
No	te: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to indeavour to determine the angle of elevation of the object, the angle through

taken to do this.

Delayed Report from DCA.



REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer SLYTH Terence J
2.	Occupation of Observer. Airline Pilot.
3.	
4.	Date and Fime of Observation (Time to be given in local time) 3/5/68. 2200(Z). 4/5/68 agook
5.	Duration of Observation(s). 2 minutes then attention diverted to enter circuit an
6.	Observers Location at Time of Sighting (Give details of own position by map Approx.8 miles N.W. of Launceston reference if possible, or by known 'Airport tracking in hirtraft on landmarks)
	heading of 109 (M) (Observed by eyesight alone).
7.	Weather Conditions at time(s) of observation(s)
	W/V 320 /15 knots. Clear sky.
8.	Aids to Observation(s). (Describe any equipment used in the observation)
9.	Where was object first observed, e.g. everhead, coming from behind a hill, over the horizon, etc.
	Observed to be north of Launceston city. It appeared to be at 5000 feet if above position was correct.
10.	What first attracted observer's attention, e.g. light or noise.
11.	Did object appear as a light or as a definite object.
	Dull white but flashed brightly twice.
12.	If there was more than one object, how many were there and what was their formation.

13.	What was the colour of the light or object. Dull white
14.	What was its apparent shapeNot known
15.	Was any detail of structure observableNo
16.	Was any method of propulsion obvious. No
17.	Was there any sound Impossible to hear from inside aircraft
18.	Height, or angle of elevation Approx.3000 feet level with us.
19.	Speed or angular velocity. Could not say as we were flying away from this area.
20.	Was the object stationary

21.	of the compass
	Appeared to move gradually towards the east.
22.	Did the object remain on a straight path, deviate or manoeuvre at all? Unable to tell.
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, e.g. mid-air, behind a hill, over the horizon. We had to break off observation to land.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	No.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras. 18 and 19.
	Airline Pilot.
29.	Are you a member of any organisation interested in aerial phenomena?

30.	Name and address of organisation

31.	Any additional information

	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting

33.	Location of any meteorological stations in the general area. Yes at Launceston Airport.
34.	Comments. At first thought to be another aircraft approaching but tower
34.	
	Note time of so local, Probably light arrest nighting with flash due
	assured us no other aircraft in the air. Note time of oo local. Probably light aircraft righty with flash due to sen rifliched. Period 4-6 May also friest as days that the faminal meteorshower activity Signature of Interrogator. Harry
QUESTI	ONS 32,33 and 34 to be answered by interrogator.
Not	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to indeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.
	* Met.advise no balloon flights in progress.
	are are a frogress.

Delayed Report from Det

REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer. Jeremy Holden
2.	Address of Observer. 50 Beld Hill Road, Trevallyn. Tes.
3.	Occupation of Observer. School boy.
4.	Date and Time of Observation (Time to be given in local time) 3rd May 2046 EST.
5.	Duration of Observation(s) 2 minutes.
6.	Observers Location at Time of Sighting (Give details of own position by map Saw light from outside his home. reference if possible, or by known landmarks)
	No equipment used.
7.	Weather Conditions at time(s) of observation(s)
	2/8 cloud 3000'
8.	Aids to Observation(s). (Describe any equipment used in the observation)
9.	Where was object first observed, e.g. everhead, coming from behind a hill, over the horizon, etc.
	First noticed north of Launceston over Tamar River.
10.	What first attracted observer's attention, e.g. light or noise.
	Light
11.	Did object appear as a light or as a definite object.
	As a light
-	
12.	If there was more than one object, how many were there and what was their formation.

13.	What was the colour of the light or object. White then turned red.
14.	What was its apparent shape. No shape.
15.	Was any detail of structure observable
16.	Was any metrod of propulsion obvious
17.	Was there any soundNone heard.
18.	Height, or angle of elevation. Not known.
19.	Speed or angular velocity
20.	Was the object stationary

ed.	what was the direction of flight with reference to landmarks or points of the compass
	North along Tamar River.
22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	Appeared to turn slightly left.
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, e.g. mid-air, behind a hill, over the horizon.
	Behind houses.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	None
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)

28.	State any experience which enables observer to be reasonably certain about the answers given to paras. 18 and 19.

29.	Are you a member of any organisation interested in aerial phenomena?
	•••••••••••••••••••••••••••••••••••••••
30.	Name and address of organisation
31.	Any additional information. Suggested to Mr. Holden that lights were most probably from the departing Viscount but he was not convinced due to absence of noise.
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting A Viscount departed Launceston for Melbourne at 2035/EST.
33.	Location of any meteorological stations in the general area. Launceston Airport.
34.	Comments. Probably Viscount arrenaft - be fare the
24.	Commences
	•••••••••••••••••••••••••••••••••••••••
	Signature of Interrogator
	MONS 32,33 and 34 to be answered by interrogator.
No	of a strange object, it will usually be better to ondeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.
1.00	Net.advise no balloon flights in progress.

CONFIDENTIAL

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RR RAYMEP

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FM HQPEA

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CONFIDENTIAL A53 CONFIDENTIAL YOUR A1518 AND A1523 REF UFO SIGHTING ON 22AUG68 PD ENQUIRES WITH DCA PERTH DO NOT SHOW ANY

REPORTS RECEIVED PD AM NOW MAKING ENQUIRES WITH DCA KALGOORLIE ON

SIGHTING

BI



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ROYAL AUSTRALIAN AIR FORCE MESSAGE FORM 200



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ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: Bullsbrook East 200

Headquarters RAAF PEARCE WA 6085

12th November 1968

HQ5/9/Air(9)

Department of Air Russell Offices CANBERRA ACT 2600 (Attention DAFI)

- 1. Attached is a photostat copy of a report received at this Headquarters on the 11th November 1968 on the sightings of objects, whilst airborne by Captain's Gordon W. Smith and Walter Gardin of Murchison Air Services, Southern Airlines of WA.
- In the letter accompanying the report received by RAAF Pearce, Captain G.W. Smith states that the report was not forwarded at an earlier date due to pressure of work.
- RAAF Base Pearce requests information from DAFI should interview of the two pilots concerned be necessary.

(G.A. MARTIN) Flight Lieutenant

for Officer Commanding

Enclosure

Report on Sightin of U.F.O.s, Zanthus Area, 22nd August, 1988. By Capt. Gordon W. Smith, Pilot for Murchison Air Services - Southern Airlines of W.A.

Captain Walter Gardin and myself were returning from Adelaide to Ferth on a Charter Flight. The aircraft was an 8 place Piper Navajo, registration VH-RTO, and were returning empty from Adelaide. At the first sighting I was asleep in the cabin, Walter was at the controls. We were cruising at 8000' with a true airspeed of 180-195 knots, tracking 2700 Magnetic.

At 0940 G.M.T. (1740 W.S.T.) Walter abruptly woke me up in great excitement and asked me to some into the cockpit quickly. I did so, and he asked me if I could see what he was looking at. At first I didn't because I was still suffering from the effect of sleep, however after about 30 seconds I could see what he was excited about.

Some distance ahead at the same level, and about 50° to my right (I was in the right seat) I saw, a formation of aircraft. In the middle was a larger aircraft, and formated to the right and left and above, were 4 or 5 smaller aircraft. We were on a track of 270° (M) and these aircraft appeared to be maintaining station with us.

Because we hadn't been notified of this traffic, I radiced Kalgoorlie D.C.A. commonications centre asking them what traffic they or RAAF had in our area. The answer was none. So I then notified Kalgoorlie that we had this formation in sight, and they in turn notified some Eastbound traffic of the danger of unidentified traffic 130 NM East of Kalgoorlie.

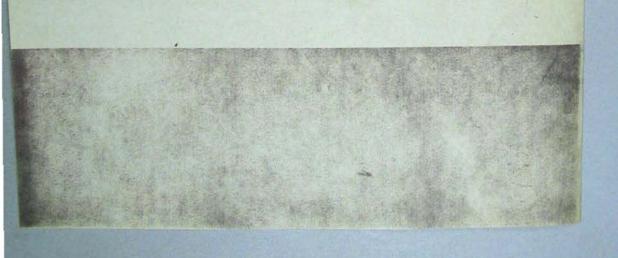
At about this time we lost communications with Kalgoorlie on all frequencies. We were getting Kalgoorlie carrier wave with no voice propagation, only a hash and static. In the next 10 minutes I transmitted about 7 times and I believe Walter did about 5 times with no results. Also at about this time we noticed that the main ship split into two sections still maintaining the same level, and the smaller aircraft then flew out left and right, but staying at the same level, and coming back to the two main halves of the bigger ship. At this time there appeared to be about 6 smaller aircraft taking turns of going out and coming back and formating on the two halves.

Sometimes the two halves joined and split, and the whole cycle continued for 10 minutes.

The shape of the main ship seemed to have the ability to change, not drastically, but a change from say, spheriod to a slightly elongated form with the colour maintaining a constant dark grey to black.

However the smaller oraft had a constant olgar shape, and were of a very dark colour. Their travel out and back had a peculiaraty not associated with normal aircraft in that they appeared to travel out and some back without actually turning like a normal aeroplane would have to.

At 0950 G.M.T. the whole formation joined together as if at a single command, then departed at a tremendous speed. Not disappeared as say, gas would, but departed in about 3 or 4 seconds, deminishing in size till out of sight.



The weather at the time of the sighting was fine, with no haze above 5000' and about 2/8 alto stratus cloud to the south of us and the other aircraft.

Notes on U.F.O.

- 1. The distance from our aircraft of the U.P.O. would be impossible to guage, because the prerequisite to establishing distance is to know sise, and the size of these objects are unknown. However, for comparative size, the main ship compared with that of a Boing 707 from about 10 miles.
- 2. Immediately after the departure of the U.F.O. radio communications were restored.
- 3. Neither Walter nor myself had the presence of mind to check if any deviation existed in our magnetic compass or Automatic Direction Finding Equipment whilst in the proximity of the
- 4. The whole formation maintained the same distance and bearing from our aircraft during the whole time of the eighting.

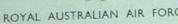
Capt. Gardin and myself discussed the sighting at length during and after and came to these conclusions:-

Whether the U.F.O.s were (a) Ballooms

- (b) Gases
- (a) Trick of Lights
- (d) Aircraft
- (a) If the sighting were balloons we considered it impossible to see these balloons from 30 miles, because this-would have been the distance covered by the aircraft from the first sighting to the disappearance. The U.F.C.s maintained the same distance throughout, whereas a free balloon would have a closure rate with us of 196 kts. our (True Airspeed) and would have at least passed us.
- (b) The same argument as above.
- (c) If it were a trick of light, the colour of the U.F.O. should have changed at sometime or another, because the sun had had a considerable traverse, coupled with our westward travel during this time. Also due to the last two facts any refracted light would have changed form drastically, whereas the U.F.O. had very' little change of shape or colour.
- (d) We concluded that the U.F.O.s were in fact aircraft with the solicity of aircraft except perhaps for the fact of the larger U.F.O. ability to split and change shape slightly.

1 page 6+7





TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

AIRCOMMAND SIGNAL

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

3 0 OCT '68

IN REPLY QUOTE 5/15/1/Air(24)

DAFI

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

References: A. HQ Amberley message AB3 23 October 1968 B. HQ Amberley message AB4 23 October 1968

- 1. Enclosed is a copy of a report of an aerial object observed by Mr. L. Collins. The object observed may have been a Friendship departing Eagle Farm Airport for Maryborough which when departing and turning on to the 315° diversion would first appear to the south west of Deagon then continue to climb on 315° passing over or near Deagon.
- 2. Also enclosed is a copy of a report of an aerial object observed by Mrs. L. Feodoroff. The description given would indicate some type of flare or fireworks although no conclusive evidence could be obtained to confirm this possible cause.

(J.C.LUKER)
Flight Lieutenant
forAir Officer Commanding

Enclosure: 1. Copy of report by Mr. L. Collins

2. Copy of report by Mrs. L. Feodoroff

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART I - REPORT BY OBSERVER

1.	Name of observerMR. L. COLLINSAge. 4.9
2.	Address of observer3.3\$7.4.7/0 N. NOA.D.
	DEASON Phone.
3.	Occupation of observer P. M.S. T. G. CH
4.	Date and time of observation
5.	Duration of observation3. TO. 5 MINUTES
6.	Observers location at time of signting A.T. HOME
7	WEATHER FINE AND CLEAR
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	60° ABOVE SE HORIZON
10.	What first attracted observer's attention? (eg, light or noise).
	MOVING BRIGHT HIGHT

11.	Did object appear as a light or as a definite object?
	A.S. A. LISHT
	•••••••••••••••••••••••••••••••••••••••
12.	If there was more than one object:-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object?
	What was its apparent shape? KOUNDISH
	Was any detail of structure observable?

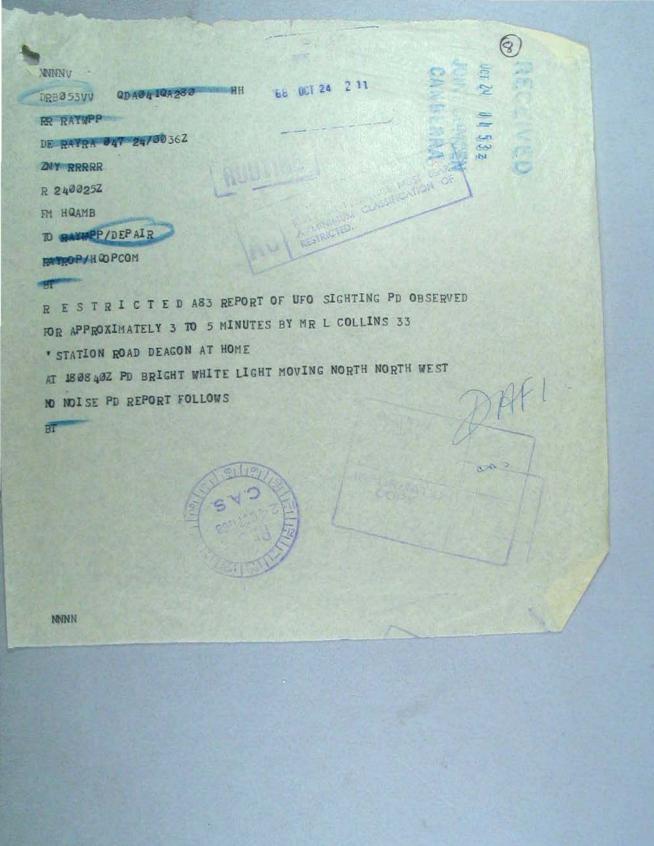
-2-

16.	Was any method of propulsion obvious? No
17.	Was there any sound?
18.	What was its height? (or angle of elevation) UN KNOWN . NERY HIGH
19.	What was its speed? (or angular velocity) UNKNOWN (ORBITAG)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	N.N.W.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAISHT PATH
23.	Was any trail of exhaust, vapour, or light seen?
	Na
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	IN HAZE TOWARD NOW HORIZON
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)SATE.CLITES
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	VIEWING SATELLITES
29.	Are you a member of any organisation interested in aerial phenomena?
	We
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	W.l.\.

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading
	Height,000 ft,,000 ft,,000 ft,,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position
AL	at the time:- DEPARTING FROM EMPLE PART L DEPARTING FROM CARCE PART L DEPARTING FROM CARCE PART
	Aircraft type 727 DC9 ELECTRA ELECTRA FRENDSHIP
	Heading Searth
	Height
	THE XP 0834 0835 0840 % 0845 0841 K
34.	Calculations show that the following planets or major stars were in that portion
	of the sky at the time:
	SATURN IN EMSTERN SKY , VENUS IN WEST
35.	A meteorological balloon was released from BRANE
	at
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
	NONE. VIS(comet, meteorite shower etc)
37 -	Any other relevant remarks (eg about satellites, rockets, research balloons)
	TIME OF OBSERVATION APPROX SAME AS
	APOULD BUT DIRECTION ALMOST REVERSED
38.	There is conclusive evidence that the object reported was:

39.	The object reported could have beens - Priendship departing light farm
	The climbing on 315 diversion for Mary borough
40	The cause (or likely cause) of the sighting cannot be determined.
40.	the cause (or likely cause) of the sighting cannot be determined.
	22
	82 WING (Unit) D. W. CHESHER (Name)
	25 OCT 68 (Date) FLT LT - (Rank)





INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART I - REPORT BY OBSERVER

1.	Name of observerM.S. 4. A.F.E.O.D.O.R.O.F.FAge. 48
2.	Address of observer G. XANINE. ST.REET.
	THE GAP BRISBANE Phone 3.9-16.98
3.	Occupation of observer HAUSE WIFE
4.	Date and time of observation 3 2. 1330 Z OCT. 68
5.	Duration of observation 30 SECONDS 41PROX
6.	Observers location at time of sightingA.THOME
7:	WEATHER CLEAR
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon). 80° att towards SoutH
10.	What first attracted observer's attention? (eg, light or noise).
	EXPLOSION THEN ORANGE 419HT
11.	Did object appear as a light or as a definite object?
	AS A. LISHT.
12.	If there was more than one object:-
	(a) how many were there?
	(b) in what formation were they?
13	, What was the colour of the light or object?BR.1.SHJQR.MGE.LIGHT
	. What was its apparent shape?
15	. Was any detail of structure observable? . CPNE SHAFE ABOVE LIGHT.

-2-

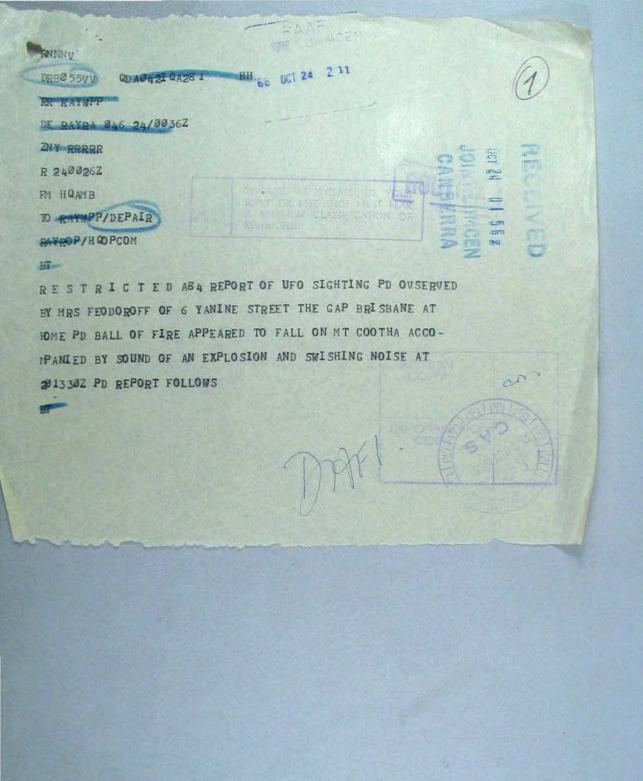
Was any method of propulsion obvious?//
Was there any sound?LOUD EXPEDSION
What was its height? (or angle of elevation)
What was its speed? (or angular velocity)DROP.STRAISHT JONN
Was the object stationary?
What was the direction of flight with reference to landmarks or points of the compass?
DOWN WARDS
Did the object remain on a straight path, deviate, or manoeuvre at all?
STRAISHT DOWN
Was any trail of exhaust, vapour, or light seen?
STARKY TRAIL AT FIRST
Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
IN MID AIR:
Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
NO
Have you observed any unusual phenomena previously?
If so, give brief details of incident(s)
State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
NONE.
Are you a member of any organisation interested in aerial phenomena?
N.O.
Name and address of organisation
Any additional information which relates to the sighting.
SCHOOL FETE PREVIOUS AFTERNOON FIRE WORKS
WEAE USED.
OBSELYATION. MICELETIAN - EXPLOSION, BRIGHT DRAWS & LIGHT
FALLINS SLOWLY AT FUST THEN FAIRLY FAST AS
LIGHT SUDDENLY BECAME VERY DUT

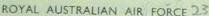
-3-

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft typeTT
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
33•	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000
	`Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	SATURN IN EASTERN SKY
35.	A meteorological balloon was released fromFASLE FARM
	at
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	No
38.	There is conclusive evidence that the object reported was:- W.A

39.	The object reported could have been: 50.17.5
	FLARE FROM DESCRIPTION SIVEN.
40.	The cause (or likely cause) of the sighting cannot be determined. N/A-
	82 WING (Unit) D. W. CHESHER (Name)
	25 OCT 68 (Date) FLT LT (Rank)
	(1000)





ROYAL AUSTRALIAN AIR FORCE 23-

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(14)

pps DAFI HEADQUARTERS PERATIONAL COMMAND PENRITH 1W NSW

11 OCT '68

Secretary Department of Air Russell Offices CANBERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

- Enclosed is a report of an aerial object observed by Mrs J.C. Mathewson 15 Green Street Yearongpilly, Queensland.
- The delay in submission of this report is due to the Mathewson's change of address from Toowoomba to Brisbane. They apparently still own and occupy the Toowoomba residence but reside for most of the time at the Brisbane address.
- In view of the description, particularly in association with the loud noise, and the absence of any aircraft in the area together with the comments from the State Observatory, no cause or likely cause of the sighting can be determined.

Flight Lieutenant for Air Officer Commanding

RESTRICTED

13. What was the colour of the light or object

14. What was its apparent shape?..... Circular (perfectly round)

Size ap rox. equal to full moon

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART I - REPORT BY OBSERVER

1.	Name of observer. Mrs. J.C. MATHEWSON
2.	Address of observer15 Green Street
	YeerongpillyPhone
3.	Occupation of observer. Housewife
4.	Date and time of observation. Approx 1030Z 28th August 1968.
5.	Duration of observation
6.	Observers location at time of sighting. Bedroom of house at No. 4. Swepson Street
	Toowoomba
8.	Describe any aids or equipment used in the observation. Visual, Eyes. oply

9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	Overhead
10.	What first attracted observer's attention? (eg, light or noise).
	Noise - similar to Jet Engine very close

11.	Did object appear as a light or as a definite object?
	Light
12.	If there was more than one object:-
	(a) how many were there? N/A.
	(b) in what formation were they?
13.	What was the colour of the light or object?Bright Orange
	What was its apparent shape? Circular (perfectly round)
	Was any detail of structure observable? No
	Size ap rox. equal to full moon

-2-

16.	Was any method of propulsion obvious?Vo, except.for.sound
17.	Was there any sound?Yes.very.loud.similar.to.Jet.engine
18.	What was its height? (or angle of elevation)45
19.	What was its speed? (or angular velocity)45. in.10.seconds
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	West to East
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Straight.path.on.descending.angle.of.450
23.	Was any trail of exhaust, vapour, or light seen?sparks.from.behind
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	Bebind-trees
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	A few neighbours noticed bright illimination and some heard loud noise but did not go to see the cause
26.	Have you observed any unusual phenomena previously?We
27.	If so, give brief details of incident(s)#/A
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	Nil
29.	
	Are you a member of any organisation interested in aerial phenomena?
	Are you a member of any organisation interested in aerial phenomena?
30.	
30.	No
-	Name and address of organisation
-	Name and address of organisation
-	Name and address of organisation
-	Name and address of organisation
-	Name and address of organisation. Any additional information which relates to the sighting. Some neighbours children who apparently saw the object and who live some distance from Swepson Street later told Mrs, Mathewson that to them the object appeared to land within a quarry which lies between their dwellings,

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000
	SpecdKKK
34•	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital of the confidence that something that something the confidence of the confi
	Unlikely to he mlanet or major ster (comet, meteorite shower etc) no known comet or meteorite shower
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	Satellite prediction charts indicate no long lived satellite normally visible to human eye would be visible at time of reported sighting
38.	There is conclusive evidence that the object reported was:

39•	The object reported could have been:
40	The cause (or likely cause) of the sighting cannot be determined.
40.	The cause (of their cause) of the signific cannot be determined.
	No 82 Wing (Unit) (D.W. CHESHER) (Name)
	1st October 1968 (Date) Flt Lt (Rank)



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY" IN REPLY QUOTE 5/15/1 Air (49) HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

- 2 OCT '68

Secretary Department of Air Russell Offices CANBERRA ACT 2600

UNIDENTIFIED FLYING OBJECTS

- Attached is a report of an aerial observation by Mr. M.J. Chandler, a Meteorological Bureau observer based at Daly Waters.
- This incident was the subject of a signal from RAAF Darwin to this Headquarters on 15th September 1968, which quoted the observer as stating that "a number of high flying aircraft which looked like Mirages were sighted proceeding South".
- An immediate check indicated that there were Mirages or in fact any other aircraft, service or civil known to be in the area at that time. A further check with the WRE Satellite Prediction Service established that it could not have been a satellite.
- 4. Forwarded for your information.

(B.J. HAYES) Squadron Leader for Air Officer Commanding

What about which?

INTELLIGENCE - REFORT OF AERIAL

OBJECT CESERVED

(Operational Command ASI 3/A/5)

- PART 1 - REPORT BY OBSERVER

	Land I Company
1.	Name of observer, MICHAEL JOHN CHANDLER
2.	Address of observer PALY. WATERS NT. 5777
	PRONE 12 OR B. BETWEEN Show 160
3.	Occupation of observer. WETEOROLDGICAL OBSERVER.
4.	Date and time of observation
5.	Duration of observation
6.	Observers location at time of sighting. PILOT. BALLOCH. THEODOLIFE.
	CONDUCTING. PILOT. BALLOOM. FLUGILIT.
7.	Weather conditions at time of observation. Smake HAZE. VIS 20 STATUTE MILL
	3/6 Cu AT SOCOFT 3/6 THIN CO AT 35000FT. SURFACE WIND CALM
8.	Describe any aids or equipment used in the observation. Pitet. Battern
	THEODOLITE MR. IV
	,
9.	Where was object first observed? (e.g., overhead, coming from behind a hill, over the horizon).
10.	THROUGH THRODOLITE LENS AT AN ANGLE OF 38.7 ELEVATION BENRING 786.2° What first attracted observer's attention? (e.g., light or noise).
	WHEN LOGING FOR PLOT BALLON (WHITE LOGION) NOTICED SUN
	REFLECTING FFF POLISHED WIFTH SURFACE
11.	Did object appear as a light or as a definite object? DEFINITE QEJECT
	MOVING FROM NOTE TO BE A HIGH FLYING
	AIRCRAFT. LE MIRAGE.
12.	If there was more than one object:
	(a) how many were there?
	(b) in what formation were they LATTER Two AMENIES AFTER FIRST
13.	What was the colour of the light or object? FIRST ONE WAS A STORED ALUMINOUS LATTER TWO A DELL SEVER LIKE UNDERSHED WHAT SHAPER THOU A DELL SEVER LIKE UNDERSHED WHAT WAS Its apparent shape? . MODULLY TRANSVERY
15.	
17.	Was any detail of structure observable?VA
	RESPICATED /2

-2-

16.	
17-	Was there any sound? No (No Somic Boom Evident.)
18.	What was its height? (or angle of elevation) 39.7 Assumer Antique FT
19.	What was its speed? (or angular velocity). OSA
20.	Was the object stationary?NoHERRING. FROM. WELL TO SEATH
21.	What was the direction of flight with reference to landmarks or points of the compass?
22.	Did the object remain on a straight path, deviate, or manouvre at all?
	DIRECT PATH NO DEVIATION.
23.	Was any trail of exhaust, vapour, or light soen?
	ON THE FIRST ONE
24.	Where did object disappear? (c.5., in mid-air, behind a hill, over the horizon)
	DIDNE FOLLOW WITH THEODOLITE FOLLOWED BALLEON
25.	Do you know of any physical evidence? (such as fragments, photo-graphs, or other supporting evidence)
	No.
26.	Have you observed any unusual phonomena previously?VA
27.	If no, give brief details of incident (a)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	. HAVE SEED MANY HIGH . FLYING A PLANES IN VIK INCLUDING
29.	Are you a member of any organization interested in aerial phenomena?
	No.,
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	This observation was regaled to COROPCOM by signal D376
	15 Sep. Observer inteally regard abjects heading out
	but when filling out questioner realised that PTO.
	desilie was result - theorylite/3

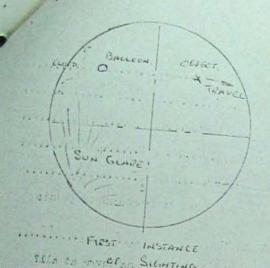
-3-

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	SpeedK
33.	civil The following aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was repleased from. PALL. WATERS. PRICE TO STATE OF COLOR DAY THEODOLITE AT at. C.F. 2 and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial
300	phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (e.g., about satelites, rockets, research balloons)
	N, L
38.	There is conclusive evidence that the object reported was

39.	The object reported could have been VNANSON

40.	The cause (or likely cause) of the sighting cannot be determined.
	. H4 DARLIN (Unit) (Namo)
	23 SEP 48 (Dato)
	PESODICION



Elle to experse Silveting. descention of the second



AS SEEN THROUGH MK IN THEODOLITE LENS. - BUREAU OF METEOROLOGY THEODOLITE ***********************

and the second second second second second

TELEPHONE: 4313

COMMONWEALTH OF AUSTR

ROYAL AUSTRALIAN AIR FORCE

IN REPLY PLEASE QUOTE

No 5/3/Air(9)

Office of Resident Air Force Officer P.O. Box 811 PORT MORESBY TPNG

26th September 1968

DAFI

The Secretary Department of Air CANBERRA ACT 2600

REPORTS ON UNIDENTIFIED FLYING OBJECTS

- The following report of a UFO sighting has been passed to this office by the Department of Civil Aviation, Papua/New Guinea Region: -
 - "UFO sighted Rabaul at 1844Z 14SEP68 by Met observer G. PIDDOCK STOP Theodolite bearing elevation 56.5 DEGS travelling very rapid in NW to SE direction STOP Object appeared very bright and on regular path STOP height unknown STOP Object did not give appearance of meteorite as much 191 too bright steady and giving no apparent tail effect or attachments."
- DCA have no knowledge of any aircraft movements in the area at the time and have assessed the sighting as a satellite.
- In addition, the Department of the Administrator, TPNG has received the following report of a UFO from Rabaul:-
 - Observer Mr T. TAYLOR School Teacher. 3)

Witness - Gwen TAYLOR.

- 1SEP68.

Time - 1955K.
Duration - 1 Minutes.

Direction- Travelling erratic course SE.

- Approx 3,000 to 5,000 ft. Height

Colour - Gold-reddish.

Size - Slightly larger than star.

Met Conditions - Clear night.

- There were no known aircraft movements in the area at the time of the sighting.
- 5. It is considered that these two report are probably related.
- 6. Forwarded for necessary action.

(D.A.B. CARTER)

Wing Commander

Resident Air Force Officer

For Information

Headquarters Operational Command

REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer AVE BRLETT
2.	Address of Observer Hb., WANTIRNO R. N. SWOOD
3	Accupation of Observer PPPRENTICE CLAZIER + BEVELEN
4.	Date and Time of Observation (Time to be given in local time)
	. 18-8-68 8:15. p.m.
5.	Duration of Observation(s) APPROX.5. SECONDS
6.	Observer's location at time of sighting (Give details of own BLOOMS RD WARNANDYTE. position by map reference if possible, or by known landmarks)
	Contraction of the second of t
7.	Weather Conditions at time(s) of Observation(s). C.F.F.RS.Y
	WETH CHANGE ON ITS WAY
8.	Aids to Observation(s). (Describe any equipment used in the Observation)

9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
10.	BEHIND PHOTHER What first attracted observer's attention, eg, light or noise.
10.	1 1 2 - 2
11.	Did object appear as a light or as a definite object?
200	OBJECT APPEATED AS 2 SEPERATE LIGHT ON SAME VERTICAL
12.	If there was more than one object, how many were there and what was their formation?
	AS PASILETE PROVE 2 PEFINITE LIGHTS
13.	What was the colour of the light or object? HITE. LIGHTS.
14.	What was its apparent shape? 2. BRIGHT ROUND LIGHTS.
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound? No
18.	Height, or angle of elevation 60 DEGREE
19.	Speed, or angular velocity. PROUT PS FRST PS SHOOTING STAN
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landwarks or points of the compass?

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen? NO
24:	Where did object disappear, eg in mid-air, behind a hill, over the horizon? BEHIND A HILL
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	N.O
26.	Have you observed any unusual phenomena previously?
27.	If so, give details of incident(s) .P. HIGHPENGL. SHAPED
	LIGHT WHICH TORK OHLY PROUT 9 MINITO FROM HORIZON UNTIL IT WAS ON THE OTHER HORIZON
28.	certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer O Hull
32.	Location of any air traffic in the vicinity at the time of sighting.
33.	Location of any meteorological stations in the general area.

34.	Comments

	Signature of Interrogetor
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.



ROYAL AUSTRALIAN AIR FORCE

FLEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(63)

HEADQUARTERS SUPPORT COMMAND VICTORIA BARRACKS MELBOURNE SCI VIC 3004

13 SEP 1969

Department of Air (DAFI) Russell Offices

CANBERRA ACT 2600

UN-IDENTIFIED FLYING OBJECT

Attached are two reports of an un-identified flying object sighted by Messrs GOMMERS and ABLETT at Warrandyte Victoria on 18th August 1968.

An assessment has been made by C Intell O and comments are shown at paras 32-34 of Mr Gommers' report. Mr Gommers has not been advised in answer to his request as underlined in his letter which is attached.

> (F.O. KNUDSEN) Wing Commander For Air Officer Commanding

Annexes:

11

21.

2 pro-formae covering letter

chaft refly to her games query then has to me for affectal

(AS ONE OR TWO UNITS) AS GRAUTTATIONAL PULL HAD NO EFFECT 16. 17. Was there any sound? N.L.

Height, or angle of elevation. To MOUING ACROSS + DOWN AT APROXIMATELY 60° AT LAST OBSERVATION POINT FROM US Speed, or angular velocity. IMPOSSIBLE TO ESTIMATE ACCURATELY POSSIBLY SPEED OF JET. MANY TIMES PASTER THAN AEROPLANE Was the object stationary? NDT. AT. ANY STAGE GHTED AFTER 18. 19.

20.

What was the direction of flight with reference to landwarks or points of the compass?

MOUING IN POTH OF LATER SIGHTED AEROPLANE
BUTH WITH A SWIFTER & MORE ACUITE DESCENDANCE
AND IN A VERY STRAIGHT LINE/2. (TO MELB)

Dear Sir

I have attached this letter because I may not have expressed myself as clearly in your questionairre as I had wanted The main features which have aroused my Currosity and that of my two companions were the apparent clearness of each of the two lights whereas, in comparisson, the aeroplane lights seemed furry. Also I did not think that two and craft would fly within such short time of one another and in the same route

I should also think that the aeroplere May have sighted and possibly even have been passed by the object(s) and could possibly provide further information or theories as to the sighting.

I would be very pleased to have any explanations or theories that you may have to put forward as this is the first time my currosity has been so largely aroused

I thank you for your courteous Co-Operation in this matter

yours Southfully Jonney (P. Gommers) 20

(AS ONE OR TWO UNITS) AS GROW Was there any sound? N.L. 17.

Height, or angle of elevation .. 70° MOUING A CROSS + DOWN AT APPROXIMATELY 60° AT LAST OBSERVAMON POINT FROM US 18.

Speed, or angular velocity. IMPOSSIBLE TO ESTIMATE ACCURATED POSSIBLY SPEED OF JET. MANY TIMES FASTER THAN AEROPLANE POSSIBLY SPEED OF JET. MANY TIMES FASTER THAN AEROPLANE 19.

20. Was the object stationary? . No.T. A.T. ANY . STAGE ?

What was the direction of flight with reference to landwarks or 21. points of the compass?

MOUING IN PATH OF LATER SIGHTED AEROPLANE BUTH WITH A SWIFTER & MORE ACLITE DESCENDANG AND IN A VERY STRAIGHT LINE ... /2. (TO MELB)

REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer MR. P. Gommers
2.	Address of Observer. Mt. LEBANON RO HEALESUILLE 3777
3.	Accupation of Observer. BANK. EMPLOYEE
4.	Date and Time of Observation (Time to be given in local time)
12015	8-15 pm SUNDAY 18th Aug 68
5.	Duration of Observation(s)APPROX4.SECONIDS
6.	Observer's location at time of sighting (Give details of own BLOOM'S. RA. WARRAMANTE.: position by map reference if possible, or by known landmarks)
[m mo)	FACING WEST
7.5	Weather Conditions at time(s) of Observation(s).A.T.THE.TIME
	VERY CLEAR BUT (FREQUENT CLOUDINESS TO CLEAR
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
	NIL HOWEVER COMPARISSONS MADE WITH AIRCRAFT
[10202	SEE NOTES
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	COMING FROM BEHIND HILL ON RIGHT
10.	What first attracted observer's attention, eg, light or noise.
	TWO LIGHTS IN VERY DARK CONDITIONS
11.	Did object appear as a light or as a definite object?
	GAVE IMPRESSION TO BE ONE ORTHO DEFINITE OBJECTS APPEARING AS TWO LIGHTS
12.	If there was more than one object, how many were there and what was their formation?
	TWO OBJECTS ONE AP SLIGHTLY HIGHER + BEHIND.
13.	What was the colour of the light or object? THE SAME PLANE NEAR WHITE BUT WITHOUT ANY DISTORTION TO EYES
14.	What was its apparent shape? SOTH SMALL + ROUND
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious? BOTH DEFINITELY CONTROLED (AS ONE OR TWO UNITS) AS GRAVITATIONAL PULL HAD NO EFFECT
17.	was there any sound?
18.	Height, or angle of elevation TO MOVING A CROSS + DOWN AT APPROXIMATELY 60° AT LAST OBSERVATION POINT FROM US
19.	Speed, or angular velocity. IMPOSSIBLE TO ESTIMATE ACCURATE
20.	Was the object stationary? . NOT. AT. ANY STAGE SIGHTED AFTER
21.	What was the direction of flight with reference to landwarks or points of the compass?
O MELB)	MOUING IN PATH OF LATER SIGHTED ACROPLANE BUTS WITH A SWIFTER & MORE ACUTE DESCENDANT AND IN A VERY STRAIGHT LINE /2.

22	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen?
24:	Where did object disappear, eg in mid-air, behind a hill, over the horizon?
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	NIL.
26.	Have you observed any unusual phenomena previously? !!
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	HAVE SIGHTED MIRAGE JETS AND HEARD THEM IN FLIGHT BUT ONLY USE THEIR FLIGHT AS A ROUGH COMPARISSON Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional informationSEENO.TES
	Signature of Observer from y
32.	Location of any air traffic in the vicinity at the time of sighting. No well commercial hoffic as and furthersonous True morning last Rim flyld la give Law of loc. No record at rook room of landing about the first too for early from all flyld rooks to be commercial when vectors there for some squal leases - so were of the
-	when vectored the for some special reason - no rund of this.
33.	No met balon in area. Sakelike Reto 2 19+2 K 4266 Re 63
34.	Comment sattempted to identify averaft on the chance they may be
	his to be mobile metrouch righty walle to enfund
	Signature of Interrogator Fuel
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the

angle of elevation of the object, the angle through which it moved, and the time taken to do this.

REGISTRY CLASSIFICATION PARTICULARS

	CLASSIFIER	
1		Original/Copy
2		Duplicate Copy made
3		Date opmed 2 3 SEP '68
	REGISTRATION	
1		Security Classification # 51 Sanction
2		Security Classification Title Reports on Flying Sances and Asrial Objects
		Registration Number 580/1/1 (Pa.+ 10)
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